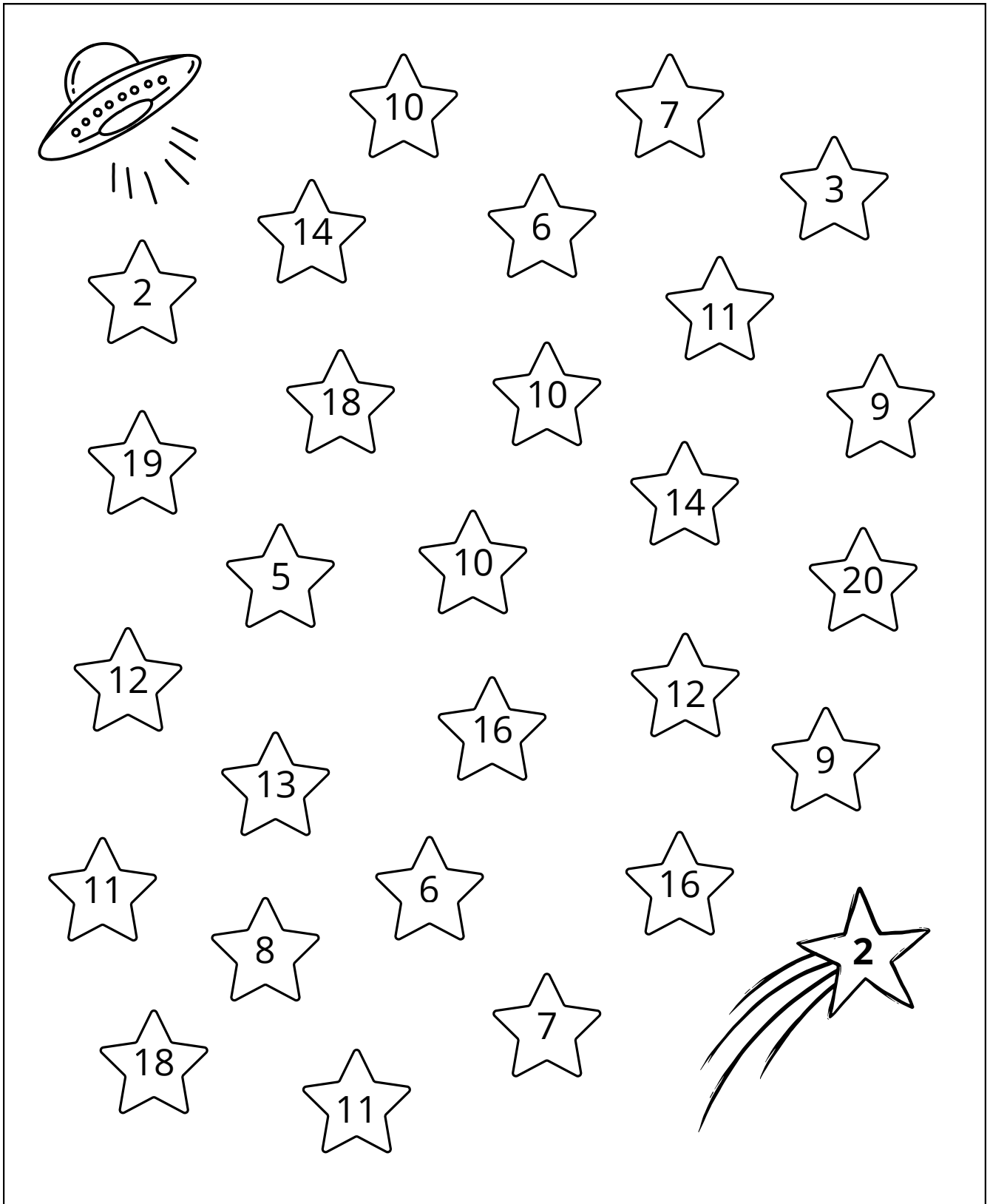




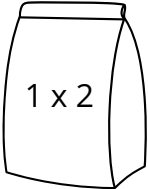
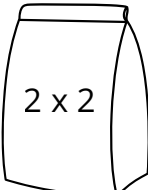
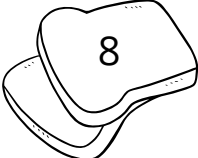
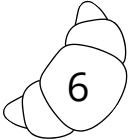
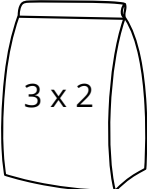
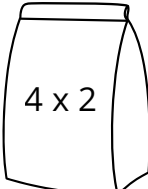
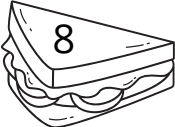
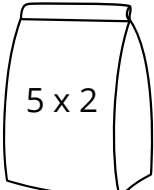
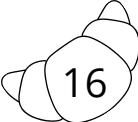
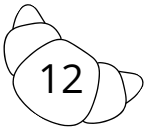
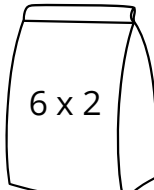
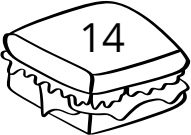
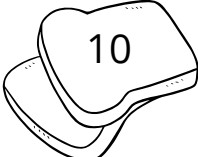
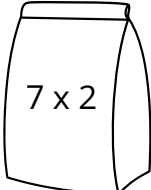
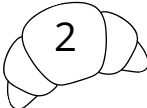
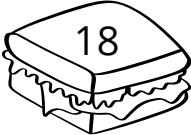
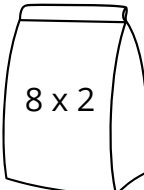
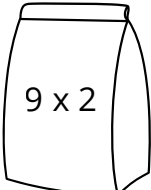
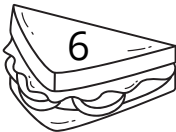
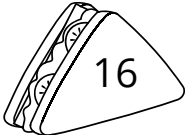
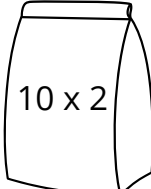
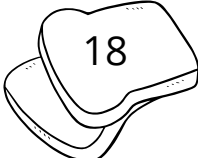
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 2** een kleurtje.



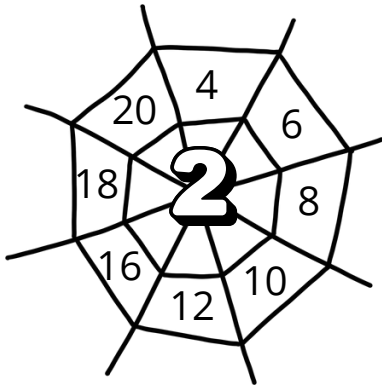
# Lunch tafels

Welke som uit de **tafel van 2** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

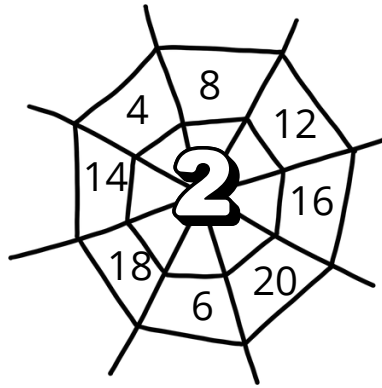
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# Tafel spinnen

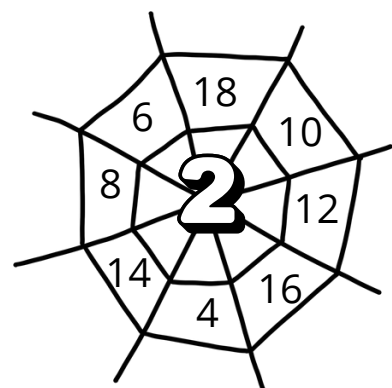
In elk spinnenweb hieronder staat de **tafel van 2**.  
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



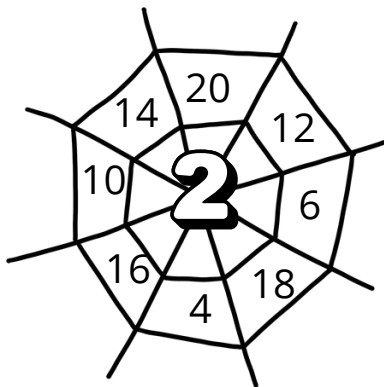
ik mis .....



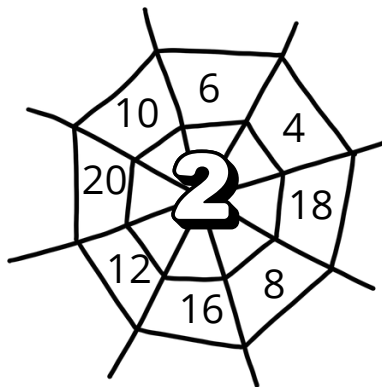
ik mis .....



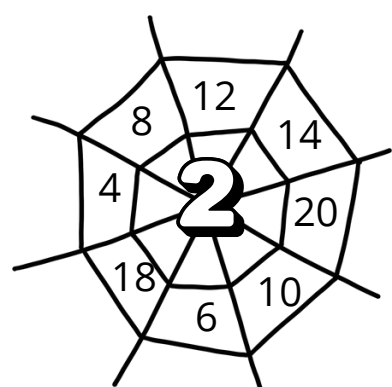
ik mis .....



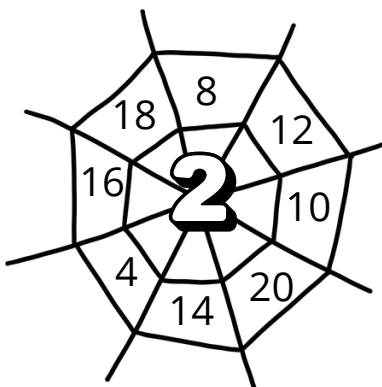
ik mis .....



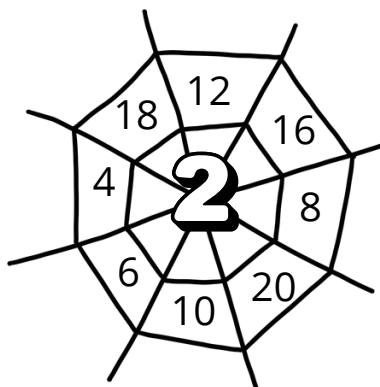
ik mis .....



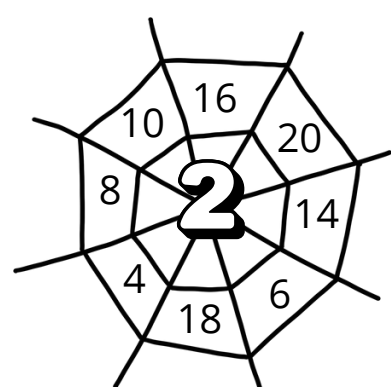
ik mis .....



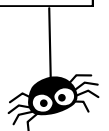
ik mis .....



ik mis .....



ik mis .....



# Snack tafels

Elke rij begint bij een getal uit de **tafel van 2**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

Row 1: 2, 4, [strawberry], 8, [apple], 12. Balloons: [ ] above strawberry, [ ] above apple.

Row 2: 2, [watermelon slice], 6, [pepper], 8, [carrot], 12. Balloons: [ ] above watermelon slice, [ ] above carrot.

Row 3: [ ], 8, [strawberry], 12, [pumpkin], 16, [watermelon slice], 20. Balloons: [ ] above strawberry, [ ] above pumpkin, [ ] above watermelon slice.

Row 4: 6, [noodles], 10, [toast], [fries], 16. Balloons: [ ] above noodles, [ ] above toast, [ ] above fries.

Row 5: [ ], 10, [sandwich], [pizza slice], 16, [toast]. Balloons: [ ] above 10, [ ] above sandwich, [ ] above pizza slice, [ ] above toast.

Row 6: [watermelon slice], [noodles], [strawberry], 10, [toast], [fries], [apple], [ ]. Balloons: [ ] above watermelon slice, [ ] above noodles, [ ] above strawberry, [ ] above toast, [ ] above fries, [ ] above apple.

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
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$$\text{cat face} \times 2 = \dots\dots$$

$$\text{fox face} \times 2 = \dots\dots$$

$$\text{spiky monkey face} \times 2 = \dots\dots$$

$$\text{monkey face} \times 2 = \dots\dots$$

$$\text{monkey face} \times 2 = \dots\dots$$

$$\text{spiky monkey face} \times 2 = \dots\dots$$

$$\text{balloon face} \times 2 = \dots\dots$$

$$\text{horse face} \times 2 = \dots\dots$$

$$\text{seal face} \times 2 = \dots\dots$$

$$\text{seal face} \times 2 = \dots\dots$$

$$\text{fox face} \times 2 = \dots\dots$$

$$\text{cow face} \times 2 = \dots\dots$$

$$\text{horse face} \times 2 = \dots\dots$$

$$\text{balloon face} \times 2 = \dots\dots$$

$$\text{penguin face} \times 2 = \dots\dots$$

$$\text{penguin face} \times 2 = \dots\dots$$

$$\text{cow face} \times 2 = \dots\dots$$

$$\text{elephant face} \times 2 = \dots\dots$$

$$\text{elephant face} \times 2 = \dots\dots$$

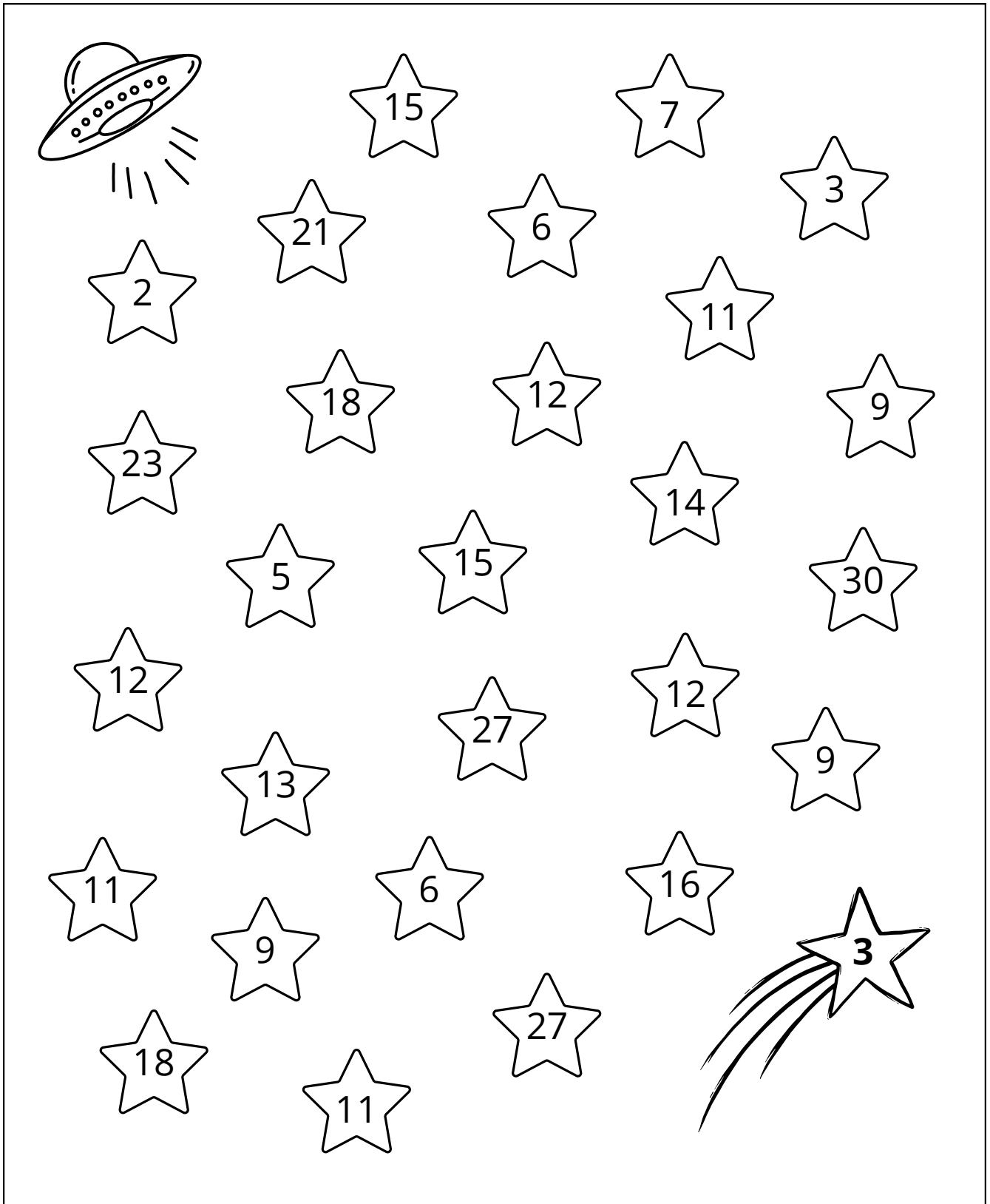
$$\text{cat face} \times 2 = \dots\dots$$

*De tafel van*

3

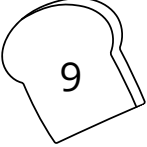
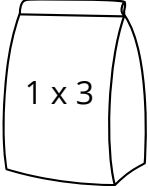
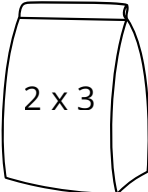
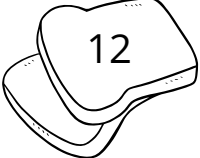
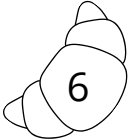
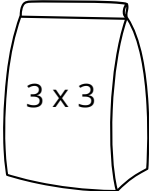
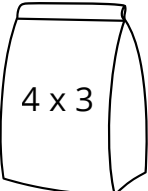
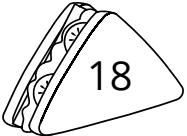
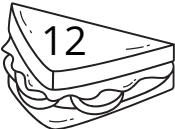
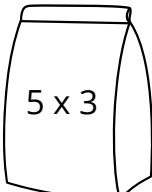
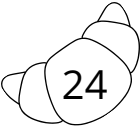
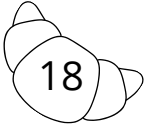
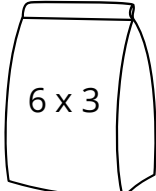
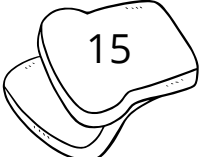
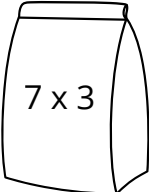
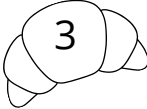
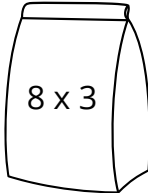
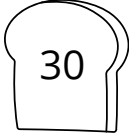
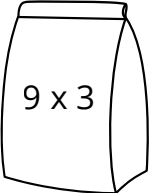
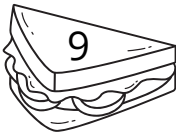
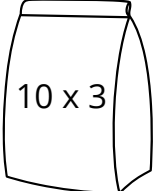
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 3** een kleurtje.



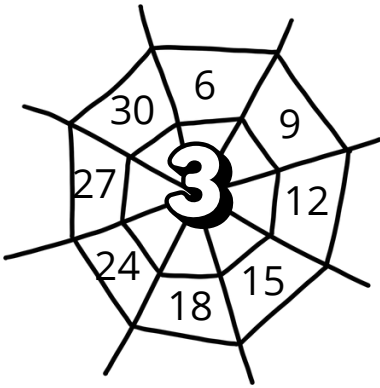
# Lunch tafels

Welke som uit de **tafel van 3** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

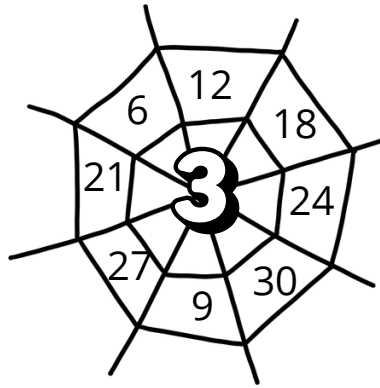
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# Tafel spinnen

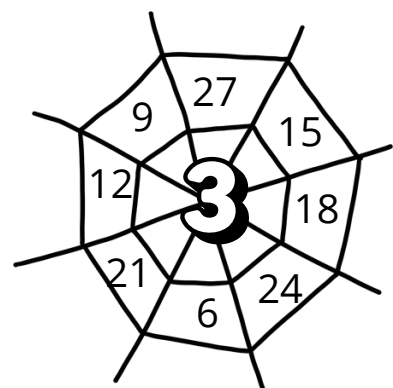
In elk spinnenweb hieronder staat de **tafel van 3**.  
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



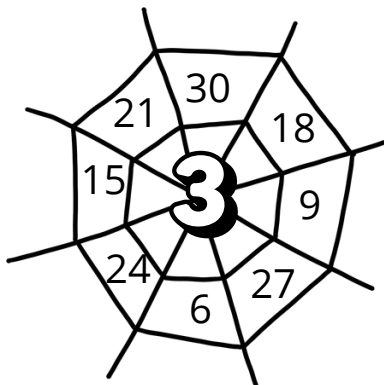
ik mis .....



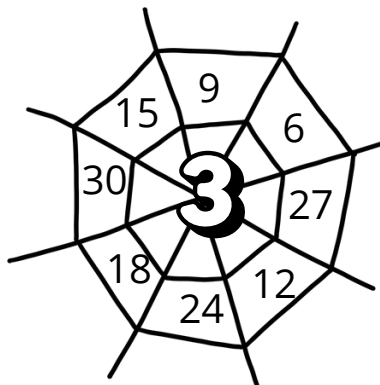
ik mis .....



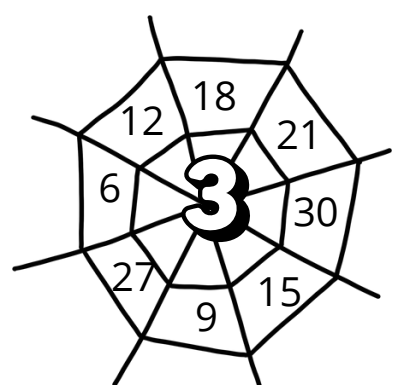
ik mis .....



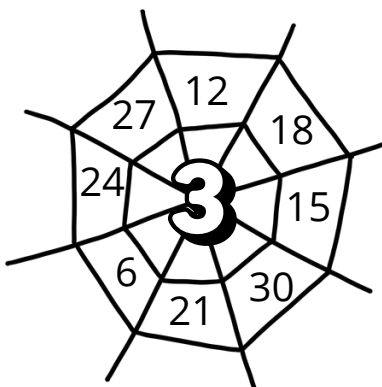
ik mis .....



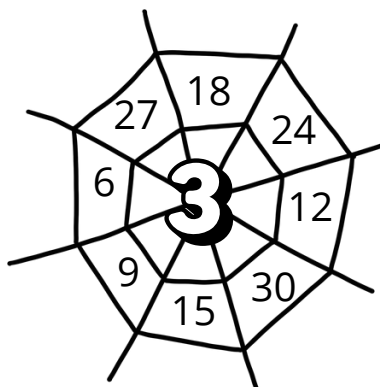
ik mis .....



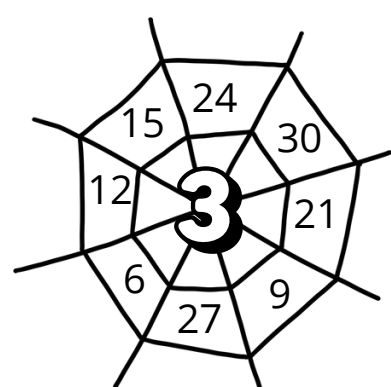
ik mis .....



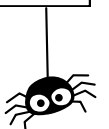
ik mis .....



ik mis .....



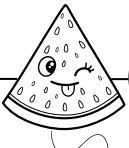
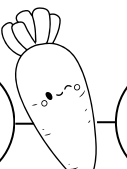
ik mis .....

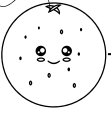


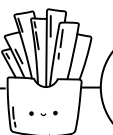
# Snack tafels

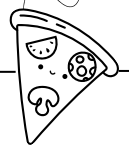
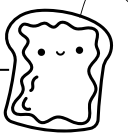
Elke rij begint bij een getal uit de **tafel van 3**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

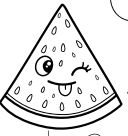
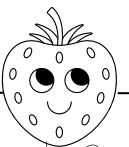
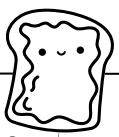
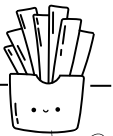
Row 1: 3, 6, , 12, , 18

Row 2: , 9, , 15, , 21

Row 3: 12, , 18, , 24, , 30

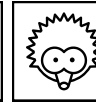
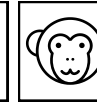
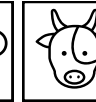
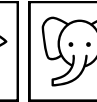
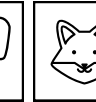
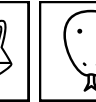
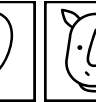
Row 4: 9, , 15, , , 24

Row 5: , 15, , , 24, 

Row 6: , , , 15, , , 

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat face} \times 3 = \dots\dots$$

$$\text{fox face} \times 3 = \dots\dots$$

$$\text{spiky monkey face} \times 3 = \dots\dots$$

$$\text{monkey face} \times 3 = \dots\dots$$

$$\text{monkey face} \times 3 = \dots\dots$$

$$\text{spiky monkey face} \times 3 = \dots\dots$$

$$\text{balloon face} \times 3 = \dots\dots$$

$$\text{horse face} \times 3 = \dots\dots$$

$$\text{seal face} \times 3 = \dots\dots$$

$$\text{seal face} \times 3 = \dots\dots$$

$$\text{fox face} \times 3 = \dots\dots$$

$$\text{cow face} \times 3 = \dots\dots$$

$$\text{horse face} \times 3 = \dots\dots$$

$$\text{balloon face} \times 3 = \dots\dots$$

$$\text{penguin face} \times 3 = \dots\dots$$

$$\text{penguin face} \times 3 = \dots\dots$$

$$\text{cow face} \times 3 = \dots\dots$$

$$\text{elephant face} \times 3 = \dots\dots$$

$$\text{elephant face} \times 3 = \dots\dots$$

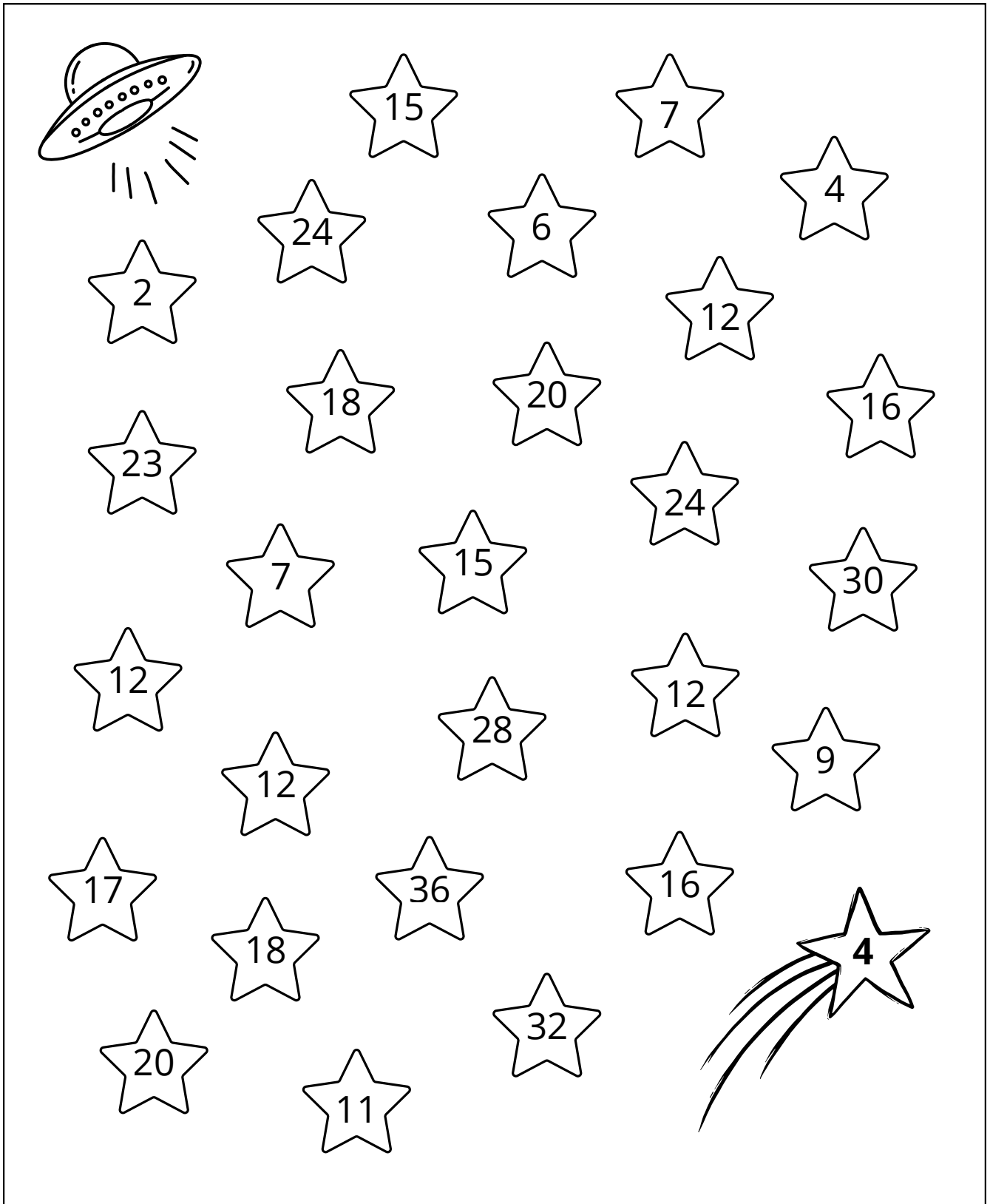
$$\text{cat face} \times 3 = \dots\dots$$

*De tafel van*

**4**

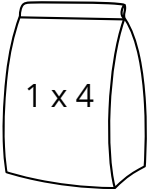
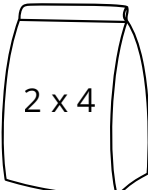
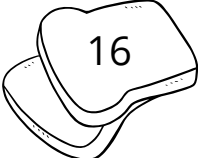
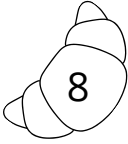
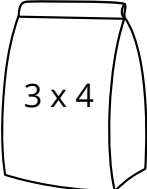
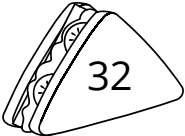
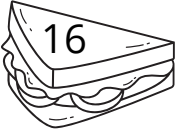
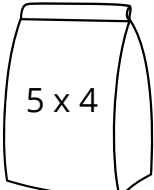
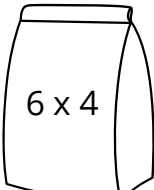
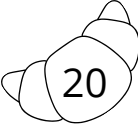
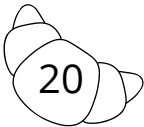
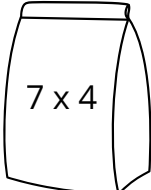
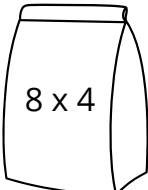
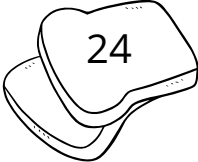
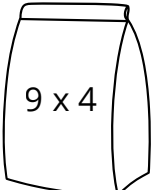
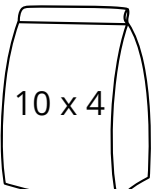
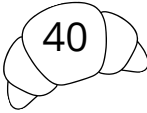
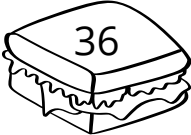
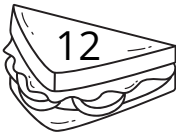
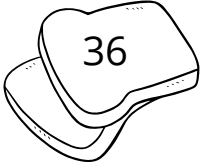
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 4** een kleurtje.



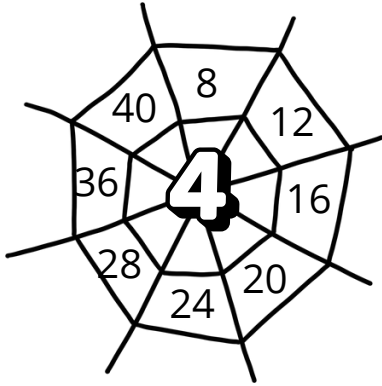
# Lunch tafels

Welke som uit de **tafel van 4** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

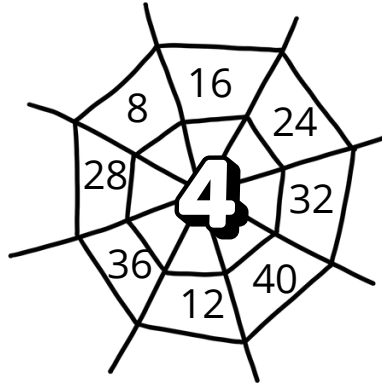
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|  |                                                                                     |                                                                                     |  |

# Tafel spinnen

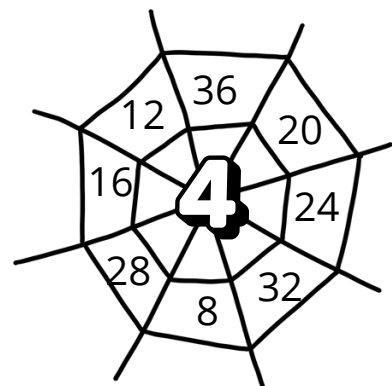
In elk spinnenweb hieronder staat de **tafel van 4**.  
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



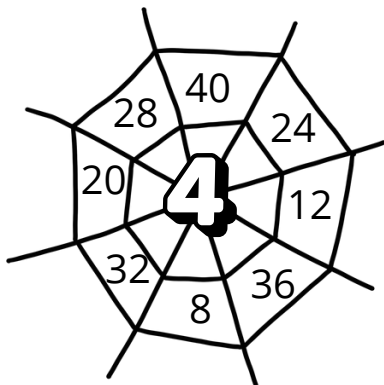
ik mis .....



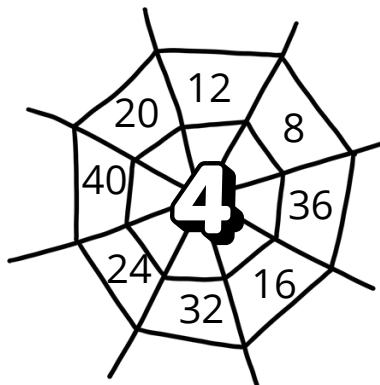
ik mis .....



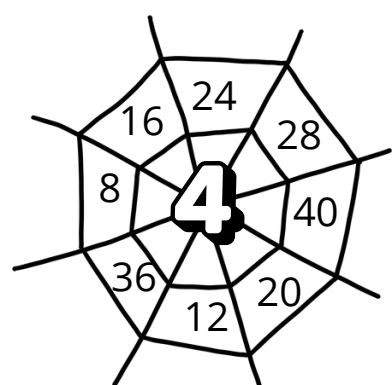
ik mis .....



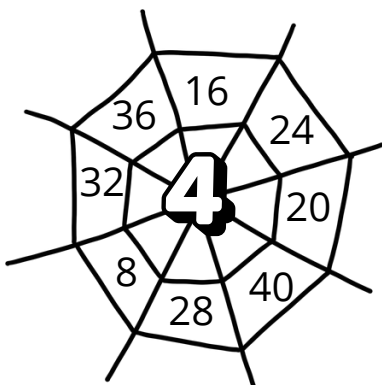
ik mis .....



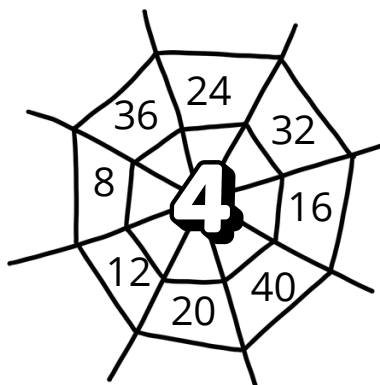
ik mis .....



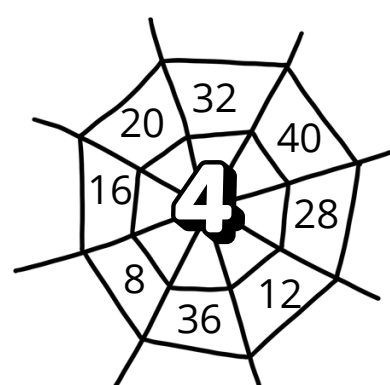
ik mis .....



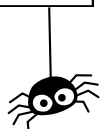
ik mis .....



ik mis .....



ik mis .....



# Snack tafels

Elke rij begint bij een getal uit de **tafel van 4**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

Row 1: 4, 8, [strawberry], 16, [apple], 24

Row 2: 4, [watermelon slice], 12, [pepper], 20, [carrot], 28

Row 3: [ ] (balloon), 16, [ ] (balloon), 24, [ ] (balloon), 32, [ ] (balloon), 40

Row 4: 12, [noodles], 20, [bread], [fries], 32

Row 5: [ ] (balloon), [ ] (balloon), [ ] (balloon), 20, [ ] (balloon), [ ] (balloon), 32, [ ] (balloon)

Row 6: [ ] (balloon), [watermelon slice], [noodles], [strawberry], 24, [bread], [fries], [apple], [ ] (balloon)

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat face} \times 4 = \dots\dots$$

$$\text{fox face} \times 4 = \dots\dots$$

$$\text{spiky face} \times 4 = \dots\dots$$

$$\text{monkey face} \times 4 = \dots\dots$$

$$\text{monkey face} \times 4 = \dots\dots$$

$$\text{spiky face} \times 4 = \dots\dots$$

$$\text{egg face} \times 4 = \dots\dots$$

$$\text{horse face} \times 4 = \dots\dots$$

$$\text{fish face} \times 4 = \dots\dots$$

$$\text{fish face} \times 4 = \dots\dots$$

$$\text{fox face} \times 4 = \dots\dots$$

$$\text{cow face} \times 4 = \dots\dots$$

$$\text{horse face} \times 4 = \dots\dots$$

$$\text{egg face} \times 4 = \dots\dots$$

$$\text{penguin face} \times 4 = \dots\dots$$

$$\text{penguin face} \times 4 = \dots\dots$$

$$\text{cow face} \times 4 = \dots\dots$$

$$\text{elephant face} \times 4 = \dots\dots$$

$$\text{elephant face} \times 4 = \dots\dots$$

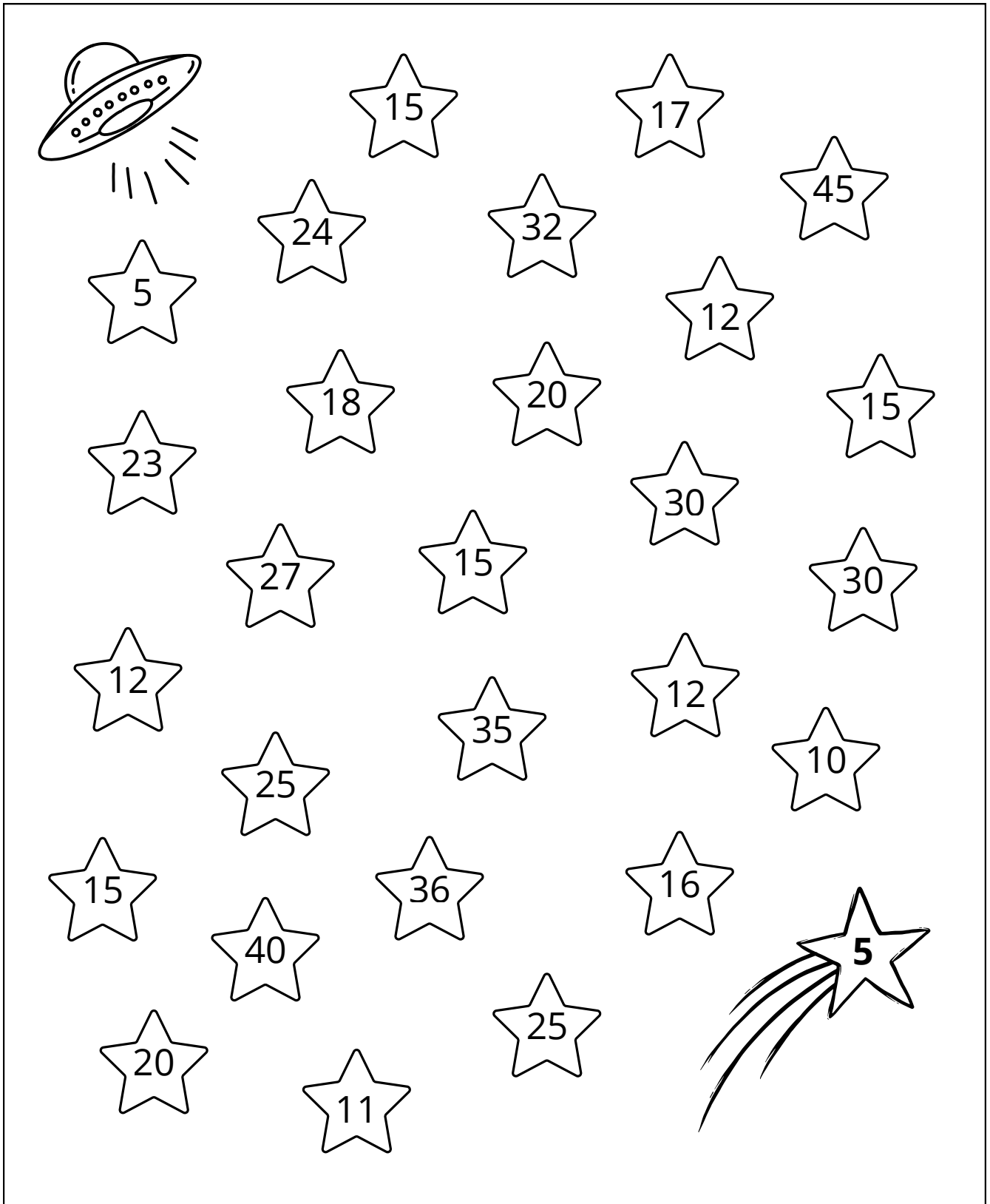
$$\text{cat face} \times 4 = \dots\dots$$

*De tafel van*

**5**

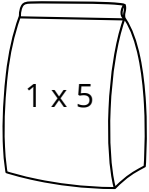
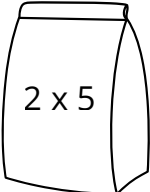
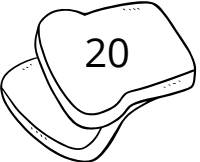
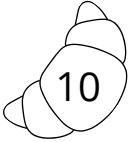
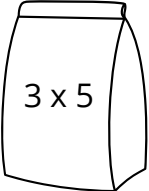
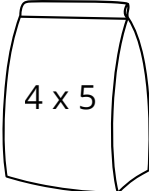
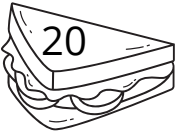
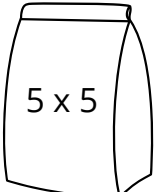
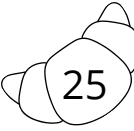
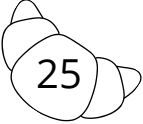
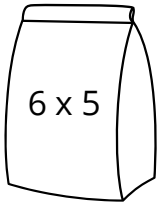
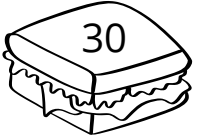
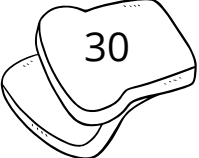
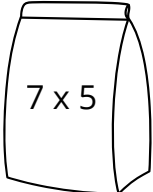
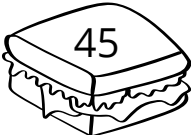
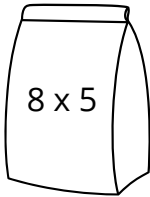
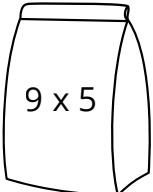
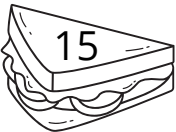
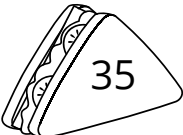
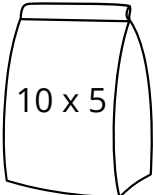
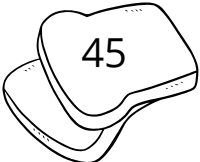
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 5** een kleurtje.



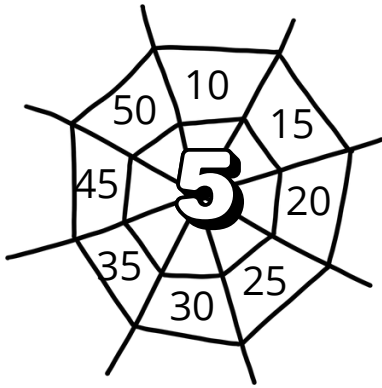
# Lunch tafels

Welke som uit de **tafel van 5** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

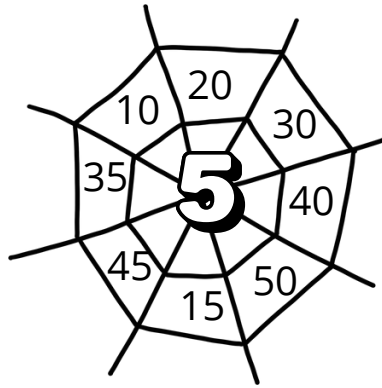
|                                                                                     |                                                                                     |                                                                                    |                                                                                       |
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# Tafel spinnen

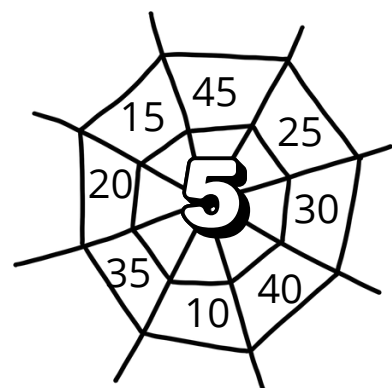
In elk spinnenweb hieronder staat de **tafel van 5**.  
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



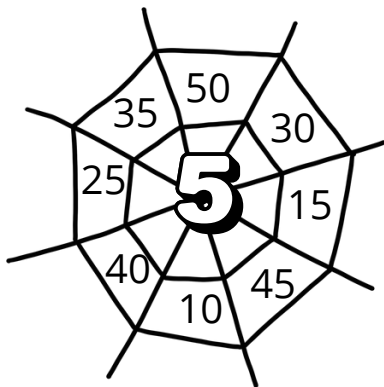
ik mis .....



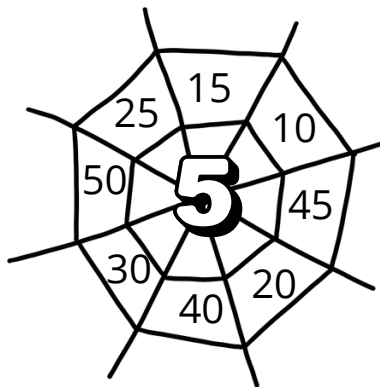
ik mis .....



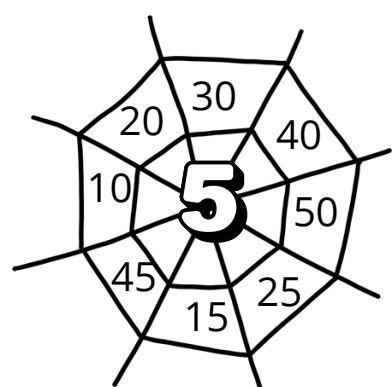
ik mis .....



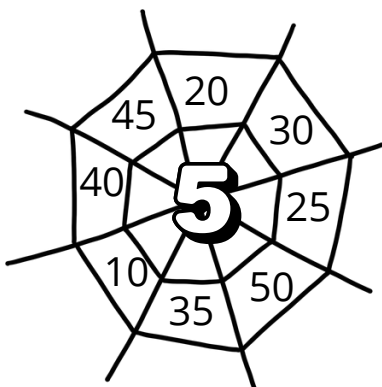
ik mis .....



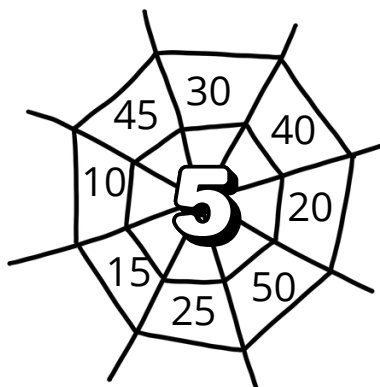
ik mis .....



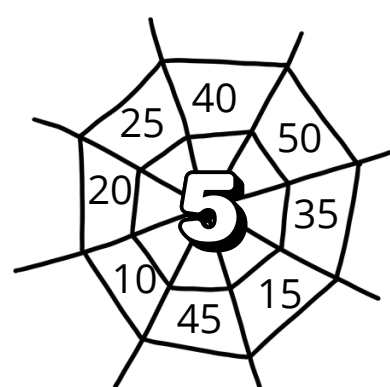
ik mis .....



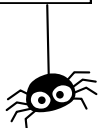
ik mis .....



ik mis .....



ik mis .....



# Snack tafels

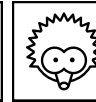
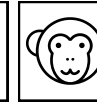
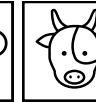
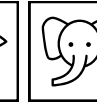
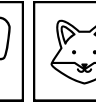
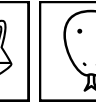
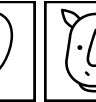
Elke rij begint bij een getal uit de **tafel van 5**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

The worksheet contains five rows of snack-themed number sequences. Each row consists of circles connected by a line. Some circles contain numbers, while others are empty. Between the circles are cartoon illustrations of various snacks. Some snacks have empty boxes next to them, likely for labeling or writing the number that should be there.

- Row 1:** A circle with the number 5, followed by an empty circle, then a circle with the number 15, then a bell pepper, then a circle with the number 25, then a carrot, then a circle with the number 35, then a tomato, then a circle with the number 20, then an apple, then a circle with the number 30, and finally an empty circle.
- Row 2:** A circle with the number 5, followed by a slice of watermelon, then a circle with the number 15, then a bell pepper, then a circle with the number 25, then a carrot, then a circle with the number 35, and finally an empty circle.
- Row 3:** A circle with the number 20, followed by a tomato, then a circle with the number 30, then a pumpkin, then a circle with the number 40, then a slice of watermelon, then a circle with the number 50, and finally an empty circle.
- Row 4:** A circle with the number 15, followed by a bowl of spaghetti, then a circle with the number 25, then a slice of toast, then a circle with the number 40, and finally an empty circle.
- Row 5:** A circle with the number 25, followed by a taco, then a circle with the number 40, then a slice of pizza, then a circle with the number 50, and finally an empty circle.

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat face} \times 5 = \dots\dots$$

$$\text{fox face} \times 5 = \dots\dots$$

$$\text{spiky face} \times 5 = \dots\dots$$

$$\text{monkey face} \times 5 = \dots\dots$$

$$\text{monkey face} \times 5 = \dots\dots$$

$$\text{spiky face} \times 5 = \dots\dots$$

$$\text{balloon face} \times 5 = \dots\dots$$

$$\text{horse face} \times 5 = \dots\dots$$

$$\text{fish face} \times 5 = \dots\dots$$

$$\text{fish face} \times 5 = \dots\dots$$

$$\text{fox face} \times 5 = \dots\dots$$

$$\text{cow face} \times 5 = \dots\dots$$

$$\text{horse face} \times 5 = \dots\dots$$

$$\text{balloon face} \times 5 = \dots\dots$$

$$\text{penguin face} \times 5 = \dots\dots$$

$$\text{penguin face} \times 5 = \dots\dots$$

$$\text{cow face} \times 5 = \dots\dots$$

$$\text{elephant face} \times 5 = \dots\dots$$

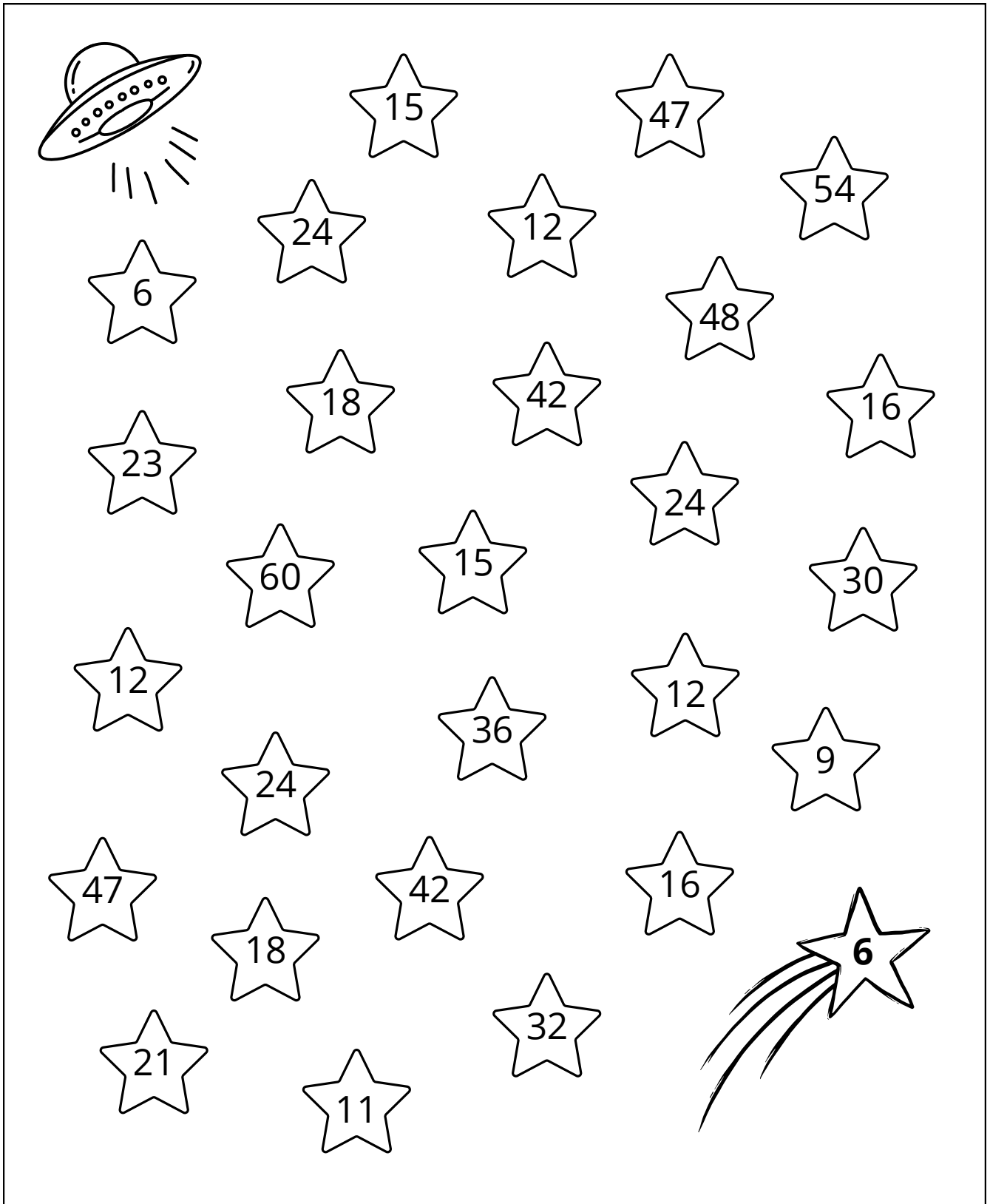
$$\text{elephant face} \times 5 = \dots\dots$$

$$\text{cat face} \times 5 = \dots\dots$$



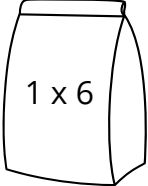
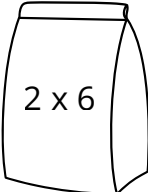
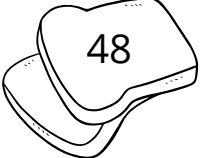
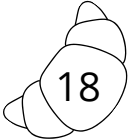
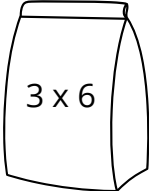
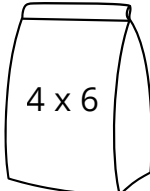
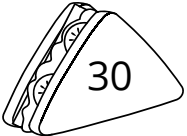
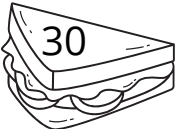
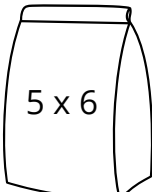
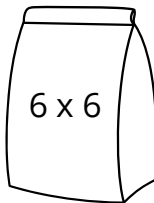
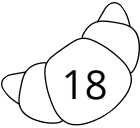
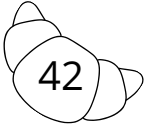
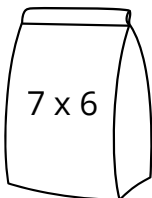
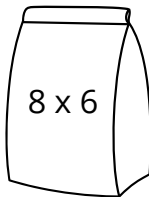
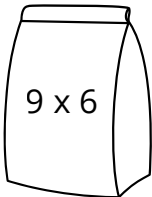
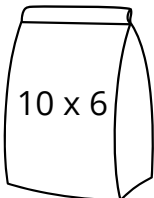
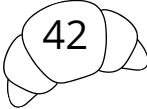
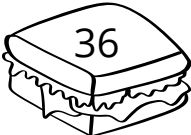
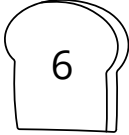
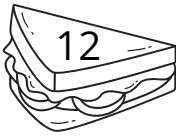
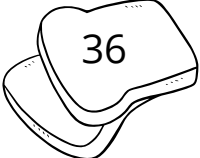
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 6** een kleurtje.



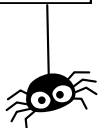
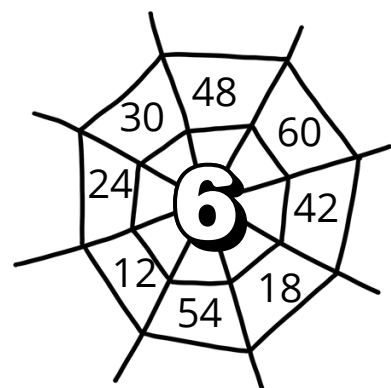
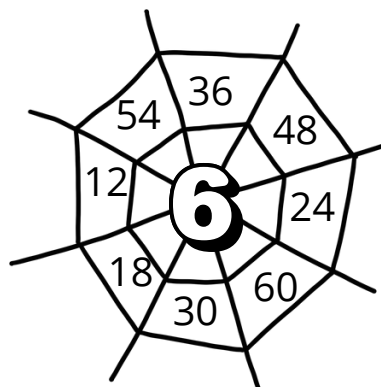
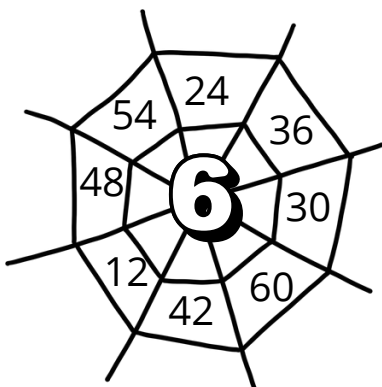
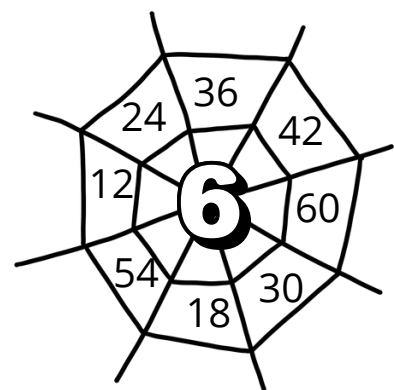
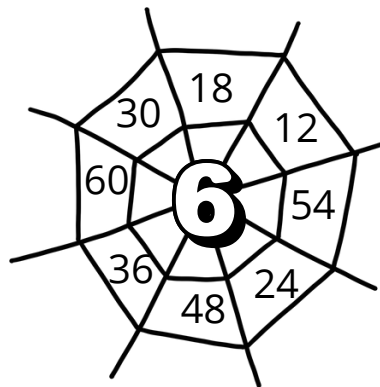
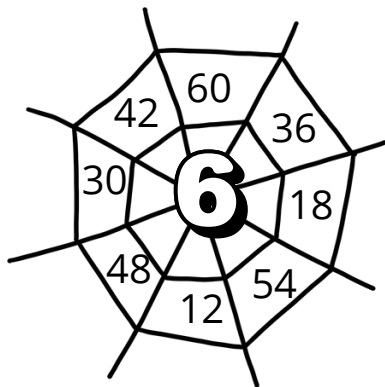
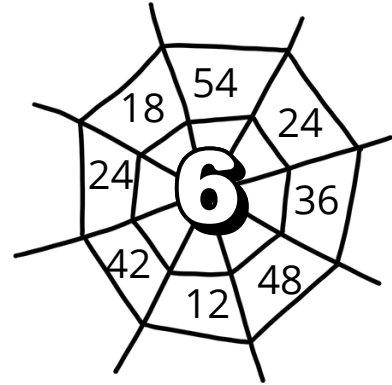
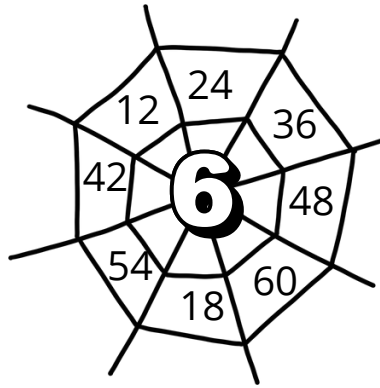
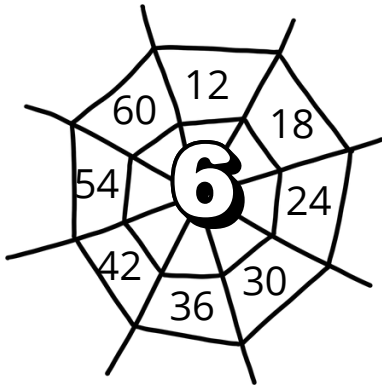
# Lunch tafels

Welke som uit de **tafel van 6** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

|                                                                                           |                                                                                                     |                                                                                                      |                                                                                             |
|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>12   | <br>$1 \times 6$   | <br>$2 \times 6$    | <br>48   |
| <br>18   | <br>$3 \times 6$   | <br>$4 \times 6$   | <br>30   |
| <br>30   | <br>$5 \times 6$  | <br>$6 \times 6$  | <br>18   |
| <br>42  | <br>$7 \times 6$ | <br>$8 \times 6$  | <br>24  |
| <br>24 | <br>$9 \times 6$ | <br>$10 \times 6$ | <br>42 |
| <br>36 |                                                                                                     |                                                                                                      | <br>6  |
| <br>48 |                                                                                                     |                                                                                                      | <br>12 |
| <br>54 |                                                                                                     |                                                                                                      | <br>36 |

# Tafel spinnen

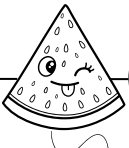
In elk spinnenweb hieronder staat de **tafel van 6**.  
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.

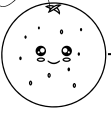


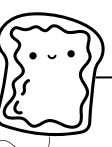
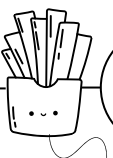
# Snack tafels

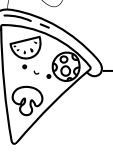
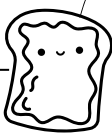
Elke rij begint bij een getal uit de **tafel van 6**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

Row 1: 6, 12, , 24, , 36

Row 2: 6, , 18, , 30, , 42

Row 3: 24, , 36, , 48, , 60

Row 4: 18, , 30, , , 48

Row 5: , 30, , , 48, 

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat face} \times 6 = \dots\dots$$

$$\text{fox face} \times 6 = \dots\dots$$

$$\text{spiky monkey face} \times 6 = \dots\dots$$

$$\text{monkey face} \times 6 = \dots\dots$$

$$\text{monkey face} \times 6 = \dots\dots$$

$$\text{spiky monkey face} \times 6 = \dots\dots$$

$$\text{balloon face} \times 6 = \dots\dots$$

$$\text{horse face} \times 6 = \dots\dots$$

$$\text{seal face} \times 6 = \dots\dots$$

$$\text{seal face} \times 6 = \dots\dots$$

$$\text{fox face} \times 6 = \dots\dots$$

$$\text{cow face} \times 6 = \dots\dots$$

$$\text{horse face} \times 6 = \dots\dots$$

$$\text{balloon face} \times 6 = \dots\dots$$

$$\text{penguin face} \times 6 = \dots\dots$$

$$\text{penguin face} \times 6 = \dots\dots$$

$$\text{cow face} \times 6 = \dots\dots$$

$$\text{elephant face} \times 6 = \dots\dots$$

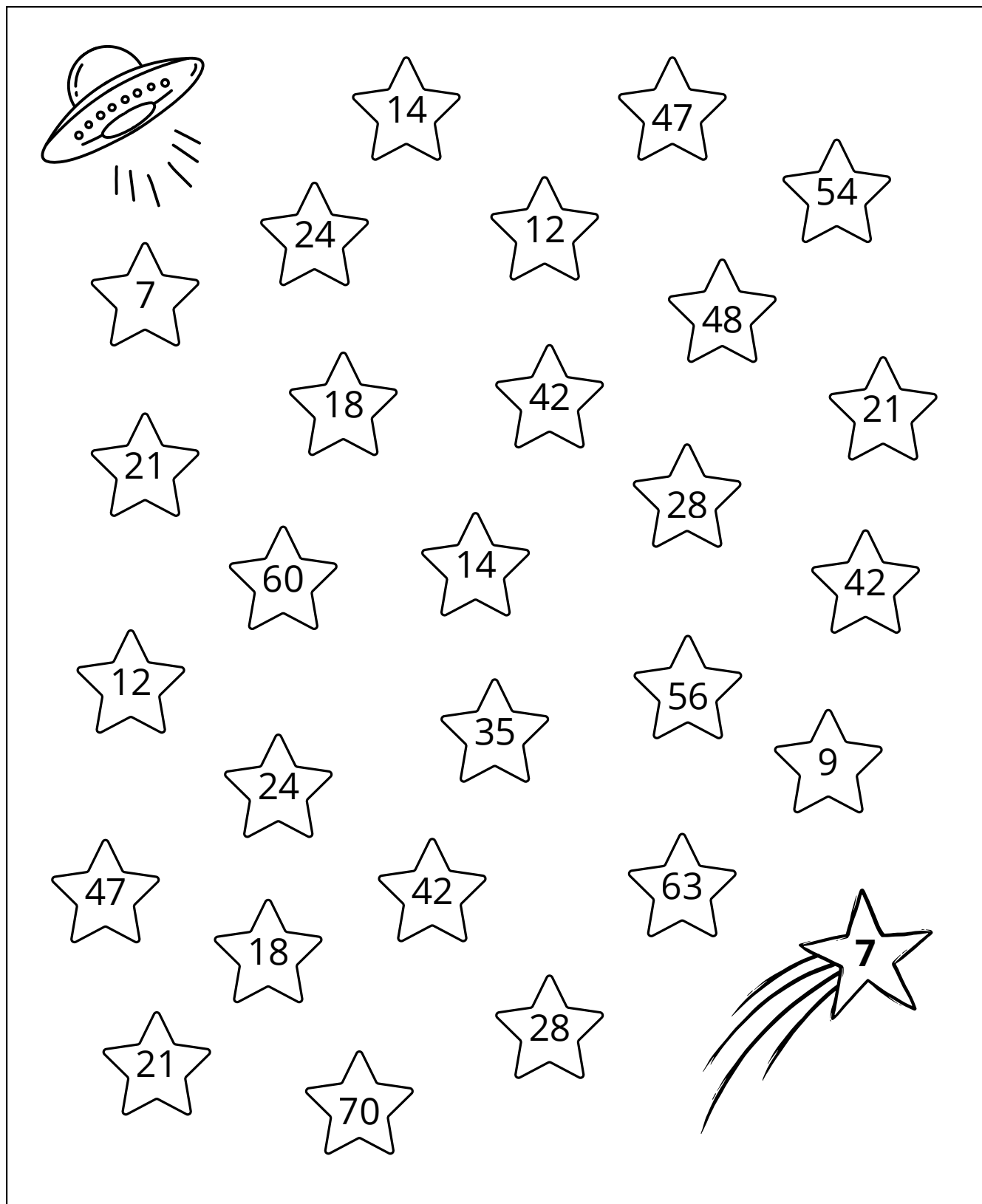
$$\text{elephant face} \times 6 = \dots\dots$$

$$\text{cat face} \times 6 = \dots\dots$$



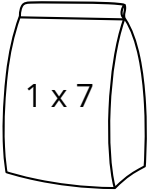
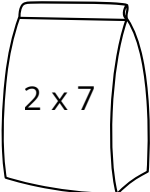
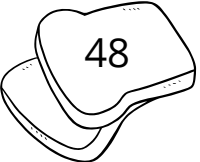
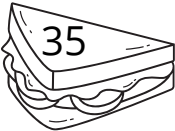
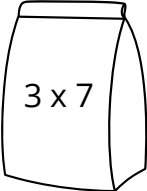
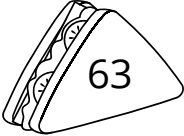
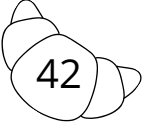
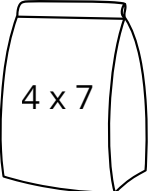
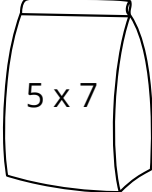
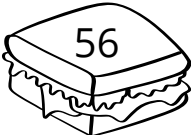
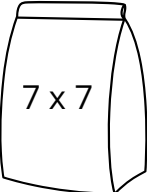
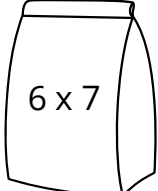
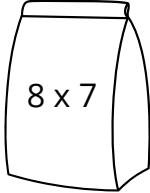
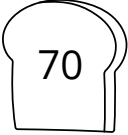
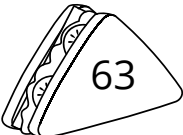
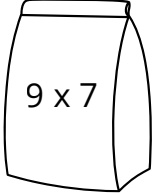
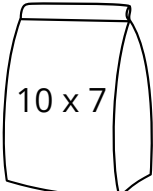
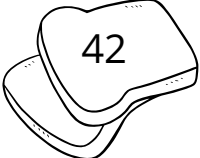
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 7** een kleurtje.



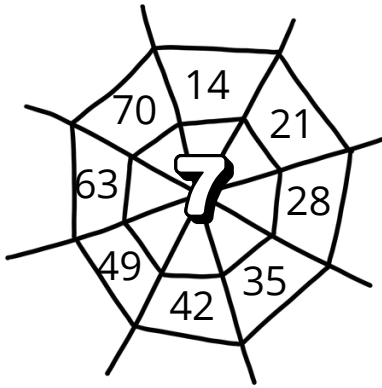
# Lunch tafels

Welke som uit de **tafel van 7** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

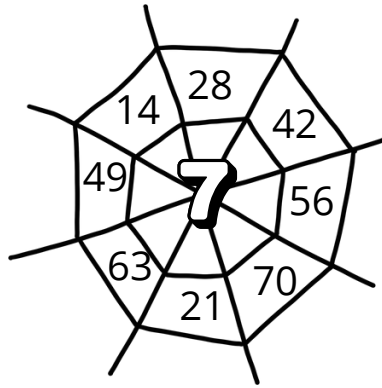
|                                                                                           |                                                                                                     |                                                                                                      |                                                                                             |
|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>14   | <br>$1 \times 7$   | <br>$2 \times 7$    | <br>48   |
| <br>21   |                                                                                                     |                                                                                                      |                                                                                             |
| <br>35   | <br>$3 \times 7$   |                                                                                                      | <br>63   |
| <br>42  |                                                                                                     | <br>$4 \times 7$   | <br>28   |
| <br>28 | <br>$5 \times 7$  |                                                                                                      | <br>21  |
| <br>56 | <br>$7 \times 7$ | <br>$6 \times 7$  | <br>42 |
| <br>49 |                                                                                                     | <br>$8 \times 7$  | <br>70 |
| <br>63 | <br>$9 \times 7$ | <br>$10 \times 7$ | <br>7  |
|                                                                                           |                                                                                                     |                                                                                                      | <br>42 |

# Tafel spinnen

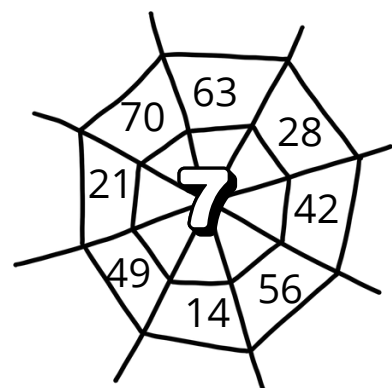
In elk spinnenweb hieronder staat de **tafel van 7**.  
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



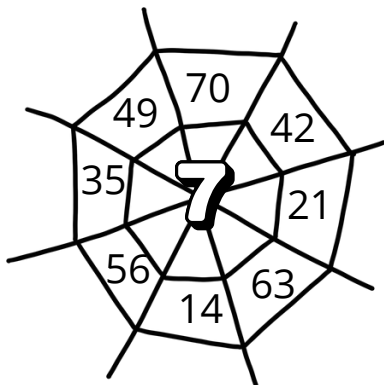
ik mis .....



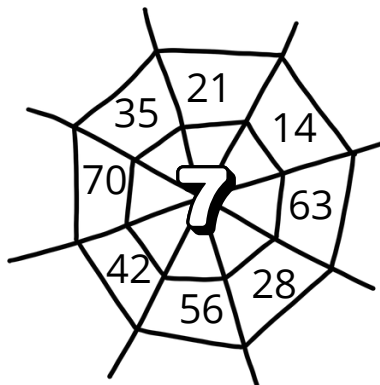
ik mis .....



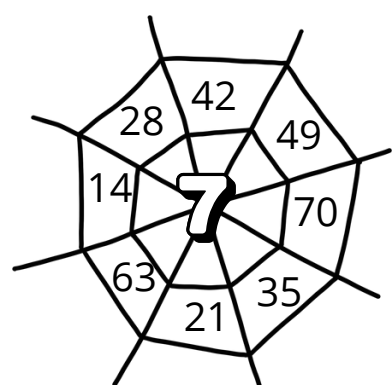
ik mis .....



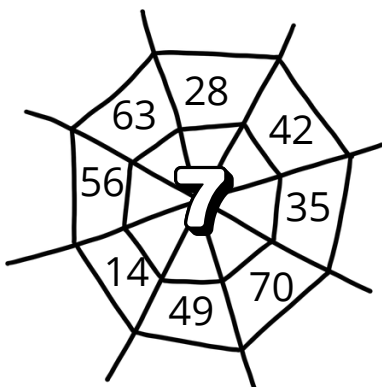
ik mis .....



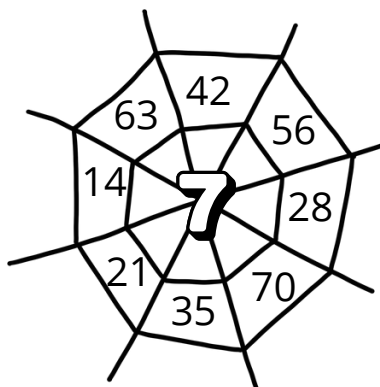
ik mis .....



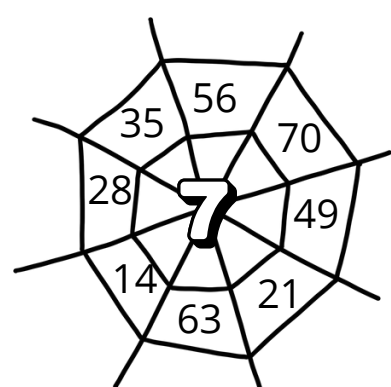
ik mis .....



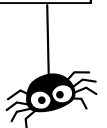
ik mis .....



ik mis .....



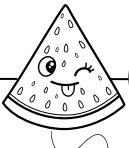
ik mis .....

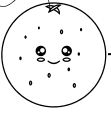


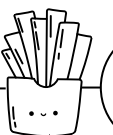
# Snack tafels

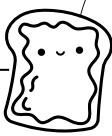
Elke rij begint bij een getal uit de **tafel van 7**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

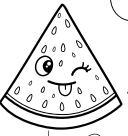
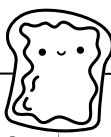
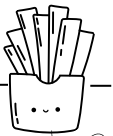
Row 1:  $7$   $14$    $28$    $42$

Row 2:  $7$    $21$    $35$    $49$

Row 3:  $28$    $42$    $56$    $70$

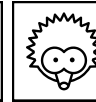
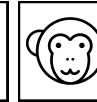
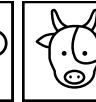
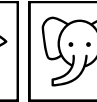
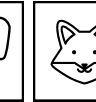
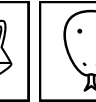
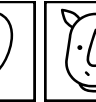
Row 4:  $21$    $35$     $56$

Row 5:   $35$     $56$  

Row 6:     $49$    

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat face} \times 7 = \dots\dots$$

$$\text{fox face} \times 7 = \dots\dots$$

$$\text{spiky face} \times 7 = \dots\dots$$

$$\text{monkey face} \times 7 = \dots\dots$$

$$\text{monkey face} \times 7 = \dots\dots$$

$$\text{spiky face} \times 7 = \dots\dots$$

$$\text{egg face} \times 7 = \dots\dots$$

$$\text{horse face} \times 7 = \dots\dots$$

$$\text{fish face} \times 7 = \dots\dots$$

$$\text{fish face} \times 7 = \dots\dots$$

$$\text{fox face} \times 7 = \dots\dots$$

$$\text{cow face} \times 7 = \dots\dots$$

$$\text{horse face} \times 7 = \dots\dots$$

$$\text{egg face} \times 7 = \dots\dots$$

$$\text{penguin face} \times 7 = \dots\dots$$

$$\text{penguin face} \times 7 = \dots\dots$$

$$\text{cow face} \times 7 = \dots\dots$$

$$\text{elephant face} \times 7 = \dots\dots$$

$$\text{elephant face} \times 7 = \dots\dots$$

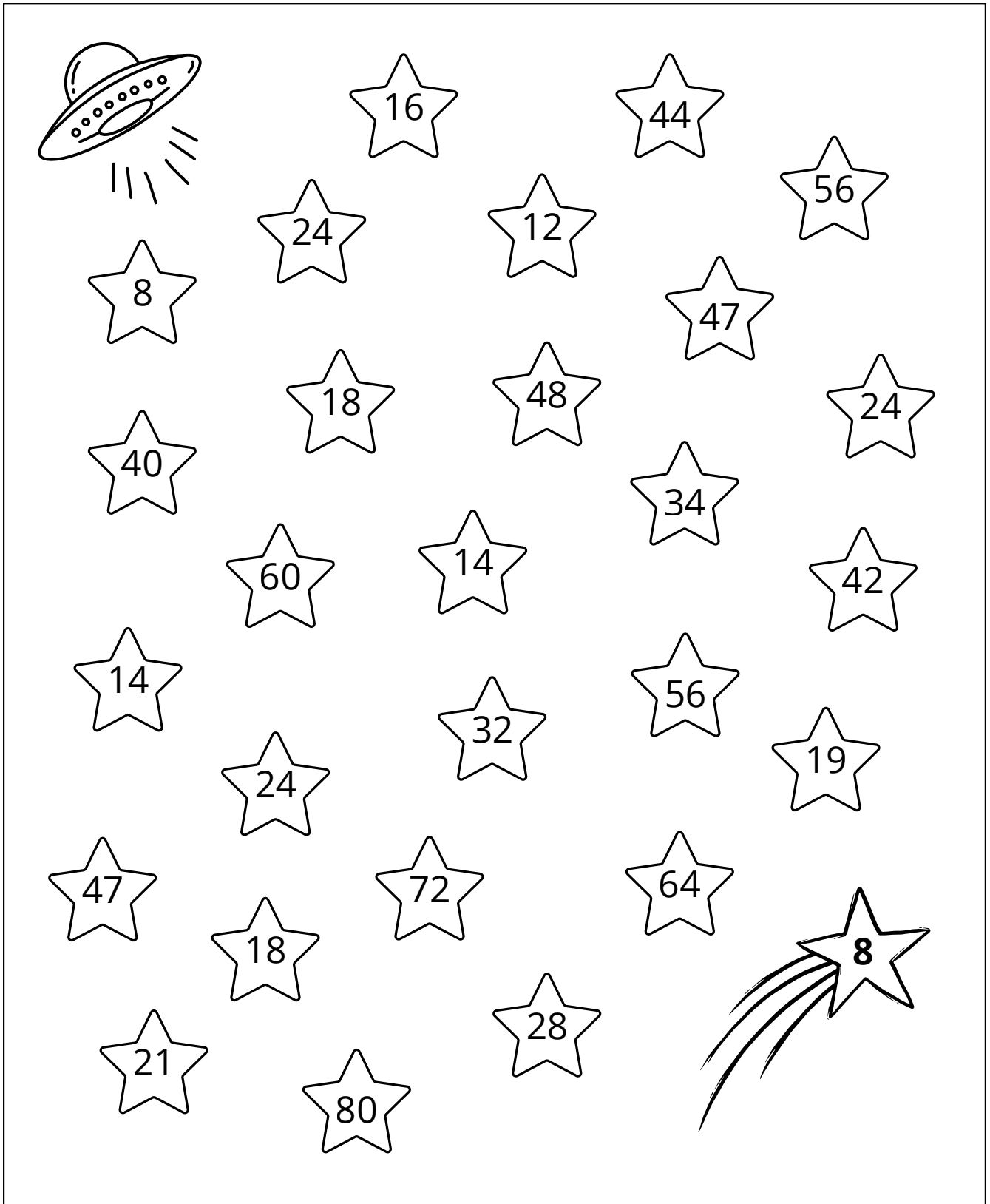
$$\text{cat face} \times 7 = \dots\dots$$

*De tafel van*

**8**

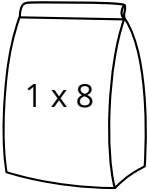
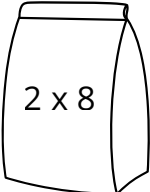
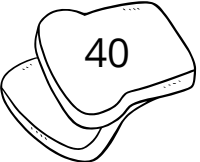
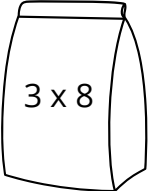
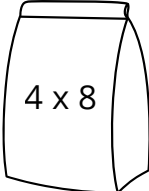
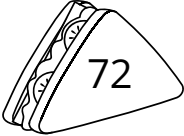
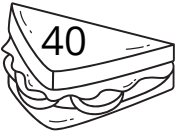
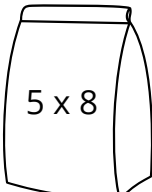
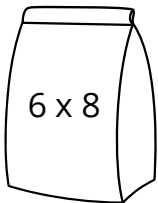
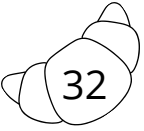
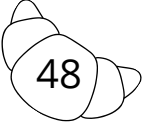
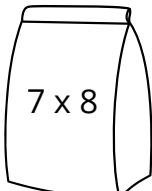
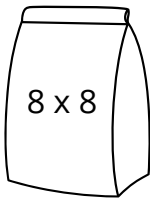
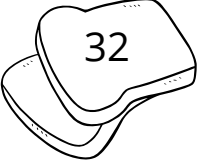
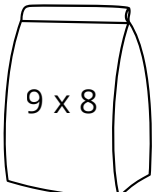
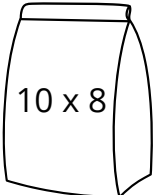
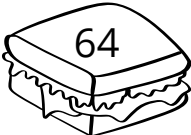
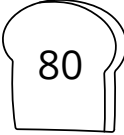
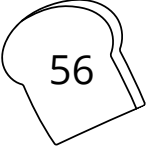
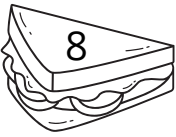
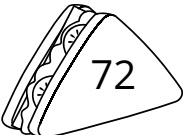
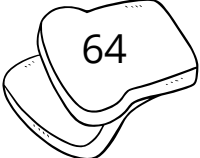
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 8** een kleurtje.



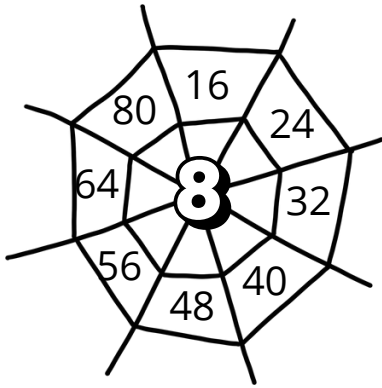
# Lunch tafels

Welke som uit de **tafel van 8** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

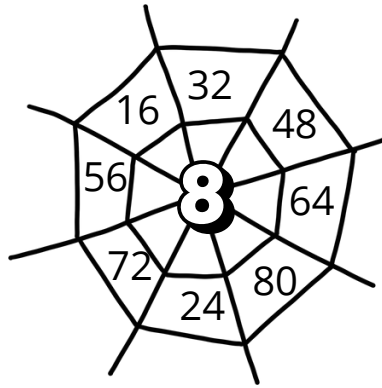
|                                                                                           |                                                                                                     |                                                                                                      |                                                                                             |
|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>16   | <br>$1 \times 8$   | <br>$2 \times 8$    | <br>40   |
| <br>24   | <br>$3 \times 8$   | <br>$4 \times 8$   | <br>72   |
| <br>40   | <br>$5 \times 8$  | <br>$6 \times 8$  | <br>32   |
| <br>48  | <br>$7 \times 8$ | <br>$8 \times 8$  | <br>24  |
| <br>32 | <br>$9 \times 8$ | <br>$10 \times 8$ | <br>48 |
| <br>64 |                                                                                                     |                                                                                                      | <br>80 |
| <br>56 |                                                                                                     |                                                                                                      | <br>8  |
| <br>72 |                                                                                                     |                                                                                                      | <br>64 |

# Tafel spinnen

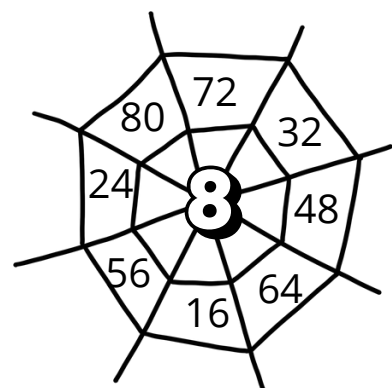
In elk spinnenweb hieronder staat de **tafel van 8**.  
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



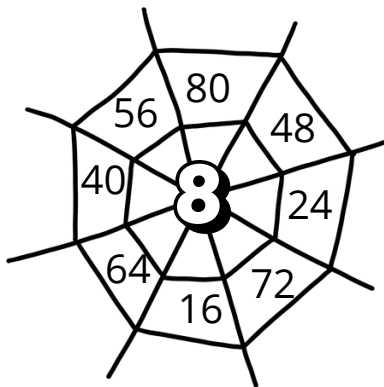
ik mis .....



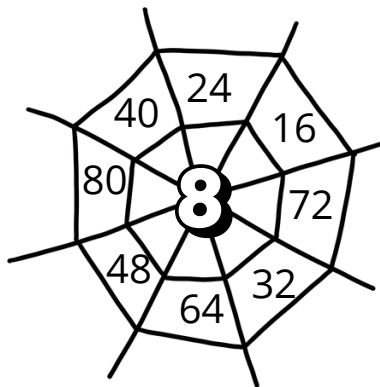
ik mis .....



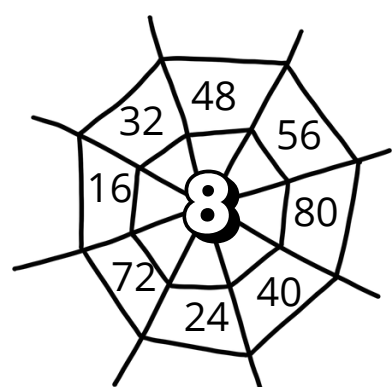
ik mis .....



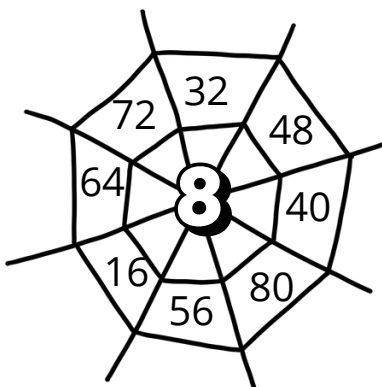
ik mis .....



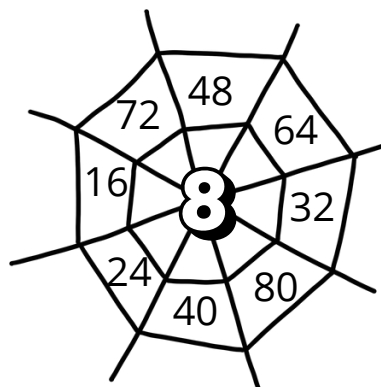
ik mis .....



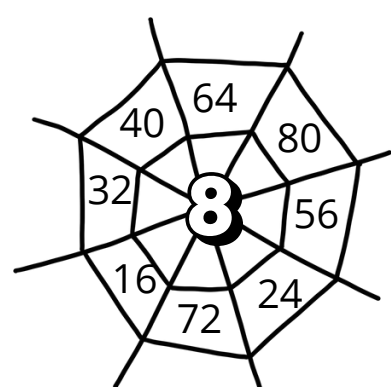
ik mis .....



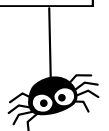
ik mis .....



ik mis .....



ik mis .....



# Snack tafels

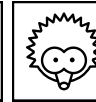
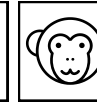
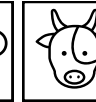
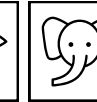
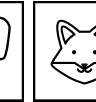
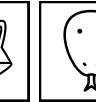
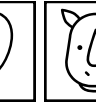
Elke rij begint bij een getal uit de **tafel van 8**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

The worksheet contains five rows of snack-themed number sequences. Each row consists of circles containing numbers and cartoon illustrations of various snacks. Some circles are empty, and some snacks have empty boxes next to them for labeling.

- Row 1:** A circle with the number 8, followed by a circle with the number 16, then a strawberry with a box next to it, then a circle with the number 32, then an apple with a box next to it, and finally a circle with the number 48.
- Row 2:** A circle with the number 8, followed by a watermelon slice with a box next to it, then a circle with the number 24, then a bell pepper with a box next to it, then a circle with the number 40, then a carrot with a box next to it, and finally a circle with the number 56.
- Row 3:** A circle with the number 32, followed by a tomato with a box next to it, then a circle with the number 48, then a pumpkin with a box next to it, then a circle with the number 64, then a watermelon slice with a box next to it, and finally a circle with the number 80.
- Row 4:** A circle with the number 24, followed by a bowl of spaghetti with a box next to it, then a circle with the number 40, then a slice of toast with a box next to it, then a box of fries with a box next to it, and finally a circle with the number 64.
- Row 5:** A circle with the number 40, followed by a taco with a box next to it, then a circle with the number 64, then a slice of pizza with a box next to it, then a circle with the number 64, then a slice of toast with a box next to it, and finally a circle with the number 64.

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat face} \times 8 = \dots\dots$$

$$\text{fox face} \times 8 = \dots\dots$$

$$\text{spiky face} \times 8 = \dots\dots$$

$$\text{monkey face} \times 8 = \dots\dots$$

$$\text{monkey face} \times 8 = \dots\dots$$

$$\text{spiky face} \times 8 = \dots\dots$$

$$\text{balloon face} \times 8 = \dots\dots$$

$$\text{horse face} \times 8 = \dots\dots$$

$$\text{fish face} \times 8 = \dots\dots$$

$$\text{fish face} \times 8 = \dots\dots$$

$$\text{fox face} \times 8 = \dots\dots$$

$$\text{cow face} \times 8 = \dots\dots$$

$$\text{horse face} \times 8 = \dots\dots$$

$$\text{balloon face} \times 8 = \dots\dots$$

$$\text{penguin face} \times 8 = \dots\dots$$

$$\text{penguin face} \times 8 = \dots\dots$$

$$\text{cow face} \times 8 = \dots\dots$$

$$\text{elephant face} \times 8 = \dots\dots$$

$$\text{elephant face} \times 8 = \dots\dots$$

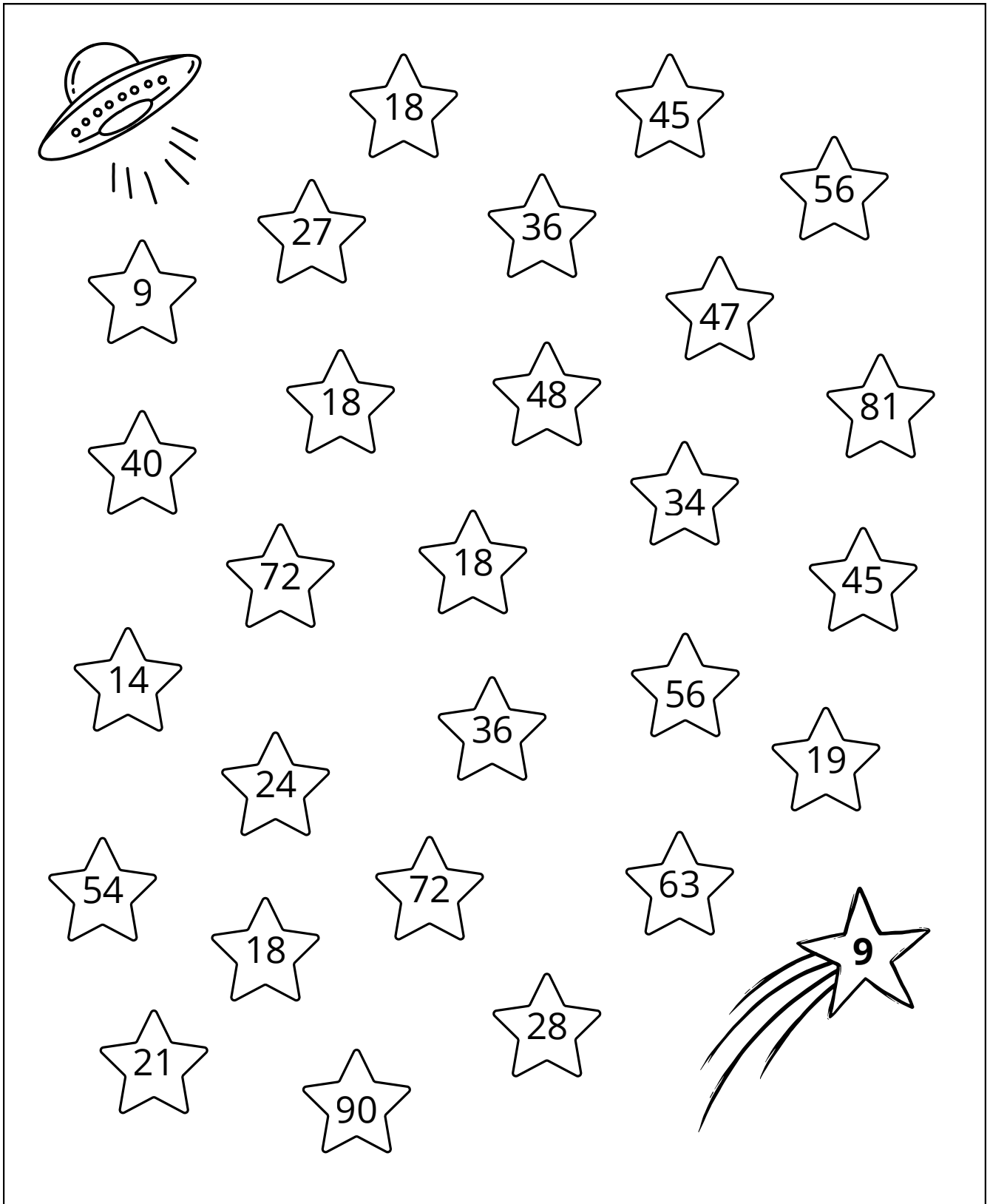
$$\text{cat face} \times 8 = \dots\dots$$

*De tafel van*

9

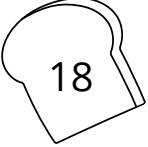
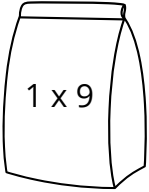
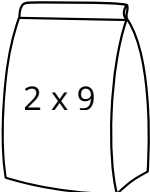
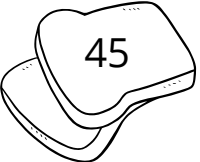
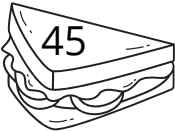
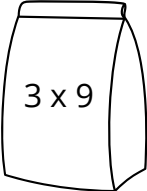
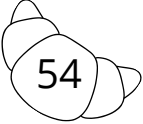
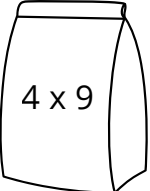
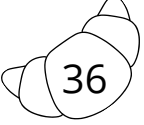
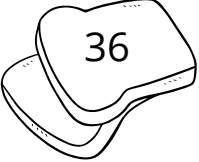
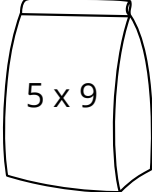
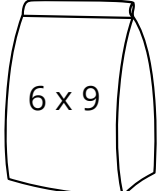
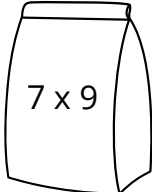
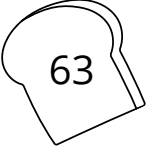
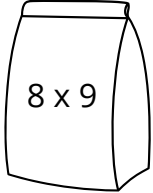
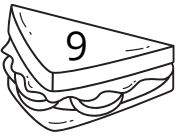
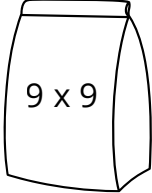
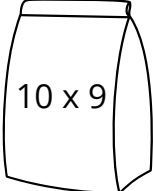
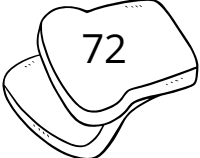
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 9** een kleurtje.



# Lunch tafels

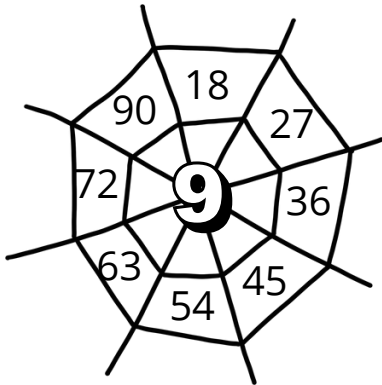
Welke som uit de **tafel van 9** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

|                                                                                           |                                                                                                     |                                                                                                      |                                                                                             |
|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>18   | <br>$1 \times 9$   | <br>$2 \times 9$    | <br>45   |
| <br>27   |                                                                                                     |                                                                                                      |                                                                                             |
| <br>45   | <br>$3 \times 9$   |                                                                                                      | <br>81   |
| <br>54  |                                                                                                     | <br>$4 \times 9$   | <br>36   |
| <br>36 | <br>$5 \times 9$  |                                                                                                      | <br>27  |
|                                                                                           |                                                                                                     | <br>$6 \times 9$  | <br>54 |
| <br>72 | <br>$7 \times 9$ |                                                                                                      | <br>90 |
| <br>63 |                                                                                                     | <br>$8 \times 9$  | <br>9  |
| <br>81 | <br>$9 \times 9$ | <br>$10 \times 9$ | <br>72 |

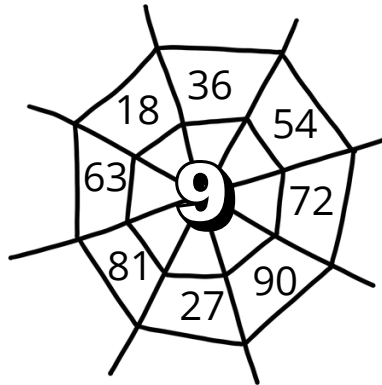
# Tafel spinnen

In elk spinnenweb hieronder staat de **tafel van 9**.

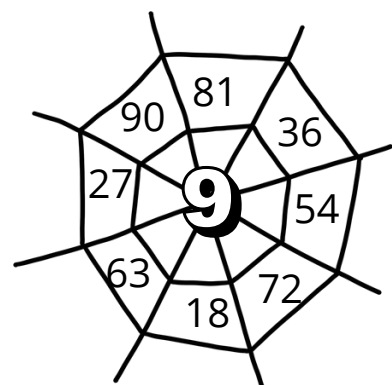
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



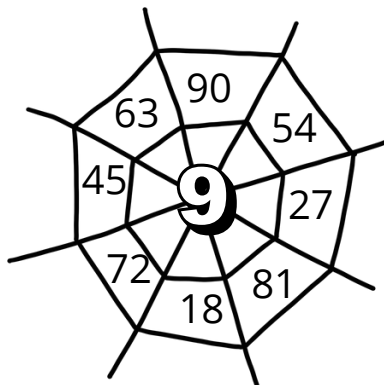
ik mis .....



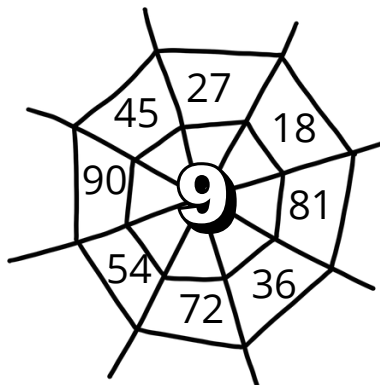
ik mis .....



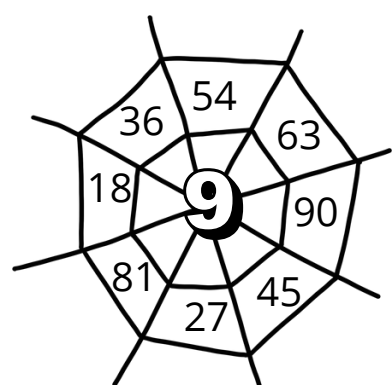
ik mis .....



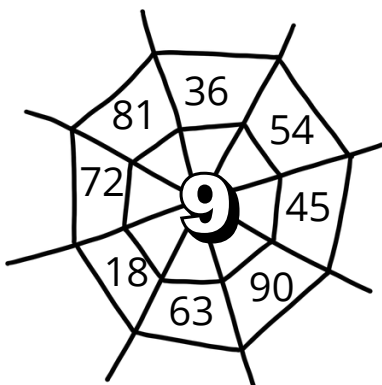
ik mis .....



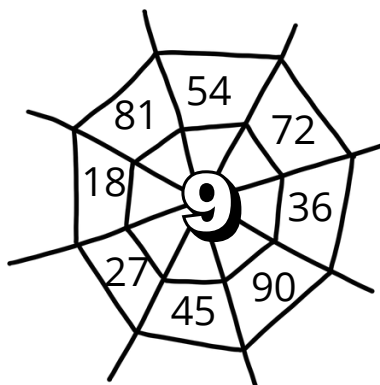
ik mis .....



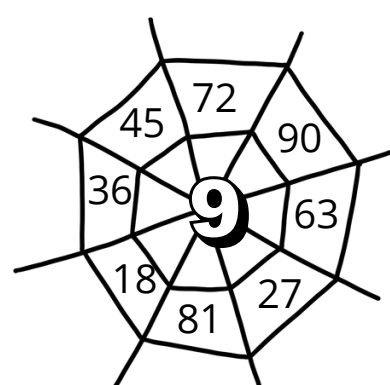
ik mis .....



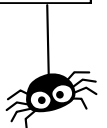
ik mis .....



ik mis .....



ik mis .....



# Snack tafels

Elke rij begint bij een getal uit de **tafel van 9**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

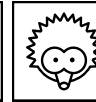
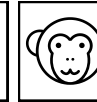
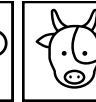
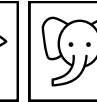
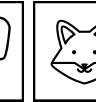
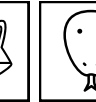
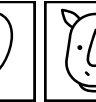
Diagram illustrating a sequence of numbers and snacks, where each row starts with a number from the 9 times table. The sequence is as follows:

- Row 1: 9, 18, Strawberry, 36, Apple, 54
- Row 2: 9, Watermelon, 27, Pepper, 45, Carrot, 63
- Row 3: 36, Orange, 54, Pumpkin, 72, Watermelon, 90
- Row 4: 27, Noodles, 45, Sandwich, Fries, 72
- Row 5: Taco, 45, Burrito, Pizza, 72, Sandwich
- Row 6: Watermelon, Noodles, Strawberry, 63, Sandwich, Fries, Apple

Each snack is represented by a drawing and a label box below it. The numbers are in circles. The sequence is connected by lines.

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat} \times 9 = \dots\dots$$

$$\text{fox} \times 9 = \dots\dots$$

$$\text{lion} \times 9 = \dots\dots$$

$$\text{monkey} \times 9 = \dots\dots$$

$$\text{monkey} \times 9 = \dots\dots$$

$$\text{lion} \times 9 = \dots\dots$$

$$\text{balloon} \times 9 = \dots\dots$$

$$\text{horse} \times 9 = \dots\dots$$

$$\text{fish} \times 9 = \dots\dots$$

$$\text{fish} \times 9 = \dots\dots$$

$$\text{fox} \times 9 = \dots\dots$$

$$\text{cow} \times 9 = \dots\dots$$

$$\text{horse} \times 9 = \dots\dots$$

$$\text{balloon} \times 9 = \dots\dots$$

$$\text{penguin} \times 9 = \dots\dots$$

$$\text{penguin} \times 9 = \dots\dots$$

$$\text{cow} \times 9 = \dots\dots$$

$$\text{elephant} \times 9 = \dots\dots$$

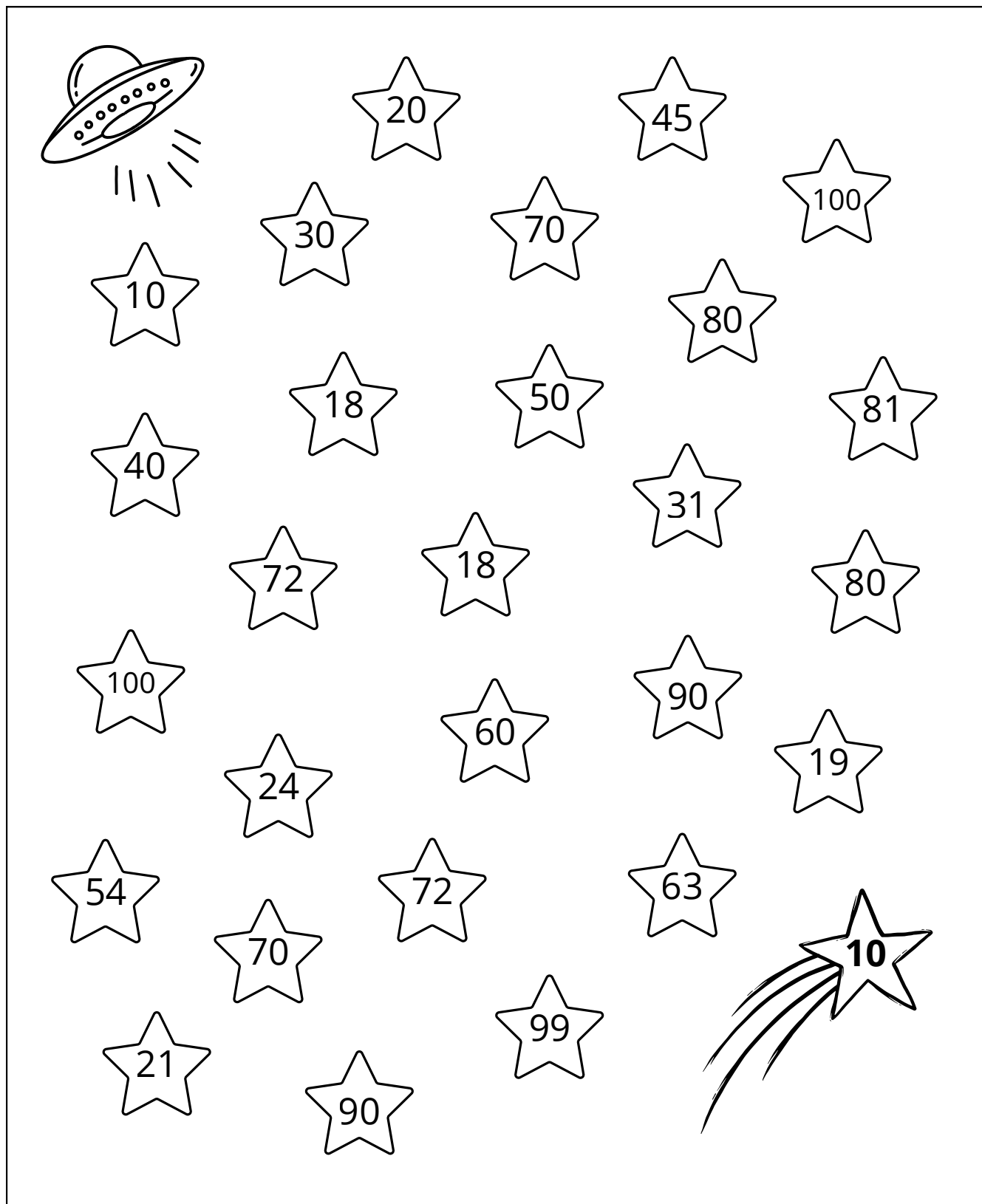
$$\text{elephant} \times 9 = \dots\dots$$

$$\text{cat} \times 9 = \dots\dots$$



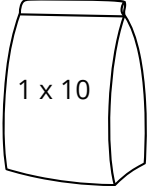
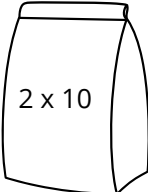
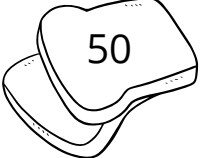
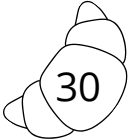
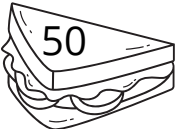
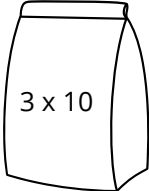
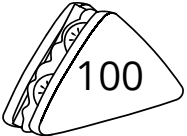
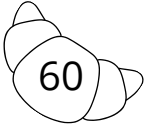
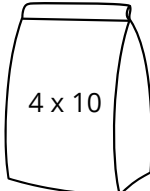
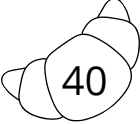
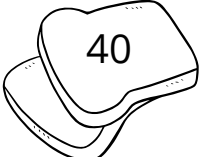
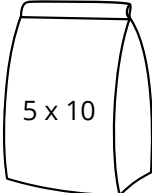
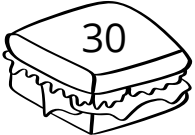
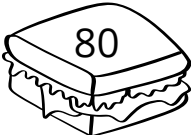
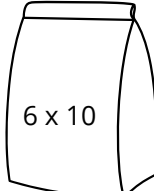
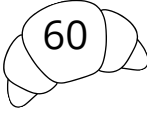
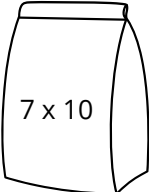
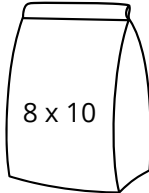
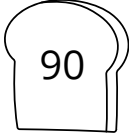
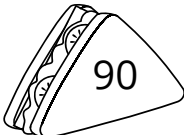
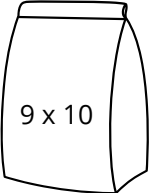
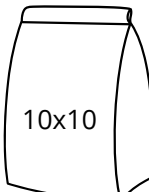
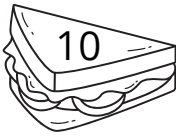
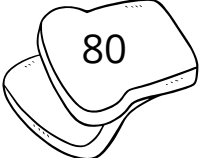
# Tafel sterren

Geef alle sterren die voorkomen in de **tafel van 10** een kleurtje.



# Lunch tafels

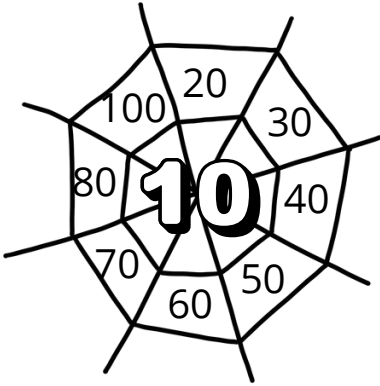
Welke som uit de **tafel van 10** hoort bij welk antwoord?  
Verbindt de broodjes met de zakjes, of geef ze dezelfde kleur.

|                                                                                           |                                                                                                      |                                                                                                       |                                                                                             |
|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| <br>20   | <br>$1 \times 10$   | <br>$2 \times 10$    | <br>50   |
| <br>30   |                                                                                                      |                                                                                                       |                                                                                             |
| <br>50   | <br>$3 \times 10$   |                                                                                                       | <br>100  |
| <br>60  |                                                                                                      | <br>$4 \times 10$   | <br>40   |
| <br>40 | <br>$5 \times 10$  |                                                                                                       | <br>30  |
| <br>80 | <br>$6 \times 10$ |                                                                                                       | <br>60 |
| <br>70 | <br>$7 \times 10$ | <br>$8 \times 10$  | <br>90 |
| <br>90 | <br>$9 \times 10$ | <br>$10 \times 10$ | <br>10 |
|                                                                                           |                                                                                                      |                                                                                                       | <br>80 |

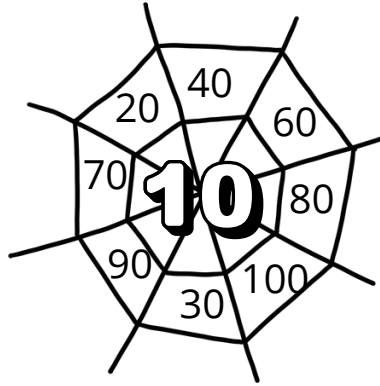
# Tafel spinnen

In elk spinnenweb hieronder staat de **tafel van 10**.

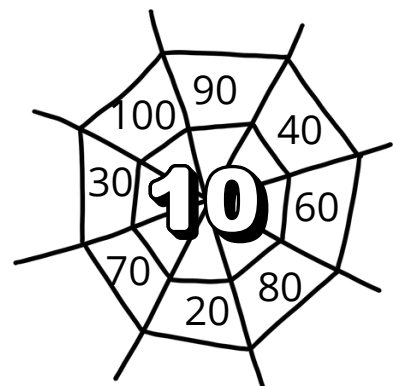
Alleen... in elk web mist 1 getal. Weet jij welke? Noteer het onder het web.



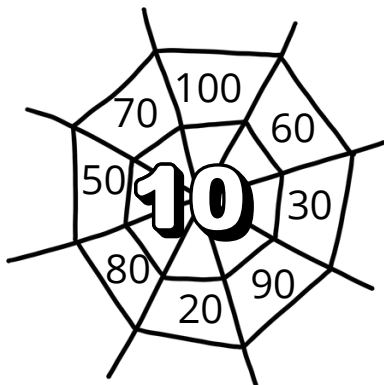
ik mis .....



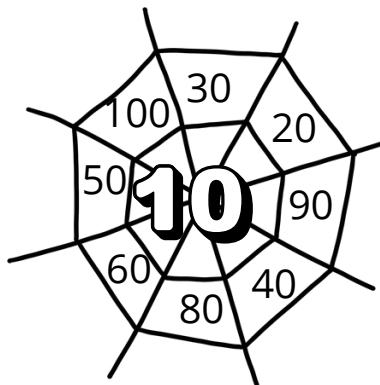
ik mis .....



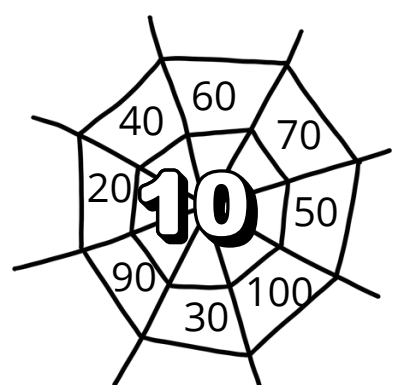
ik mis .....



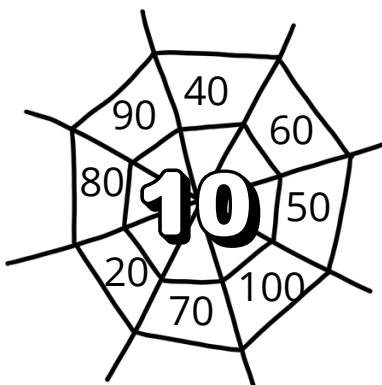
ik mis .....



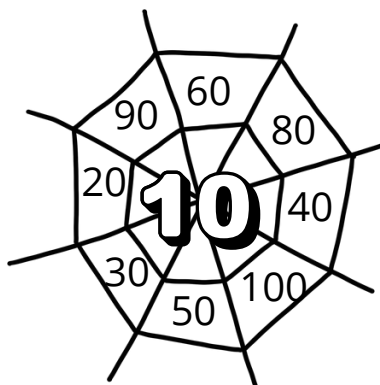
ik mis .....



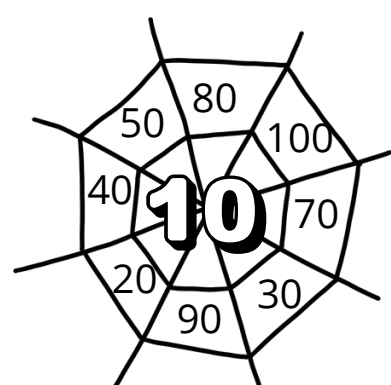
ik mis .....



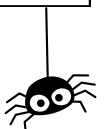
ik mis .....



ik mis .....



ik mis .....



# Snack tafels

Elke rij begint bij een getal uit de **tafel van 10**. Maar... er staan wat snacks tussen de getallen!  
Weet jij welke getallen op de plekken van de snacks moeten komen?

10 20 40 60

10 30 50 70

40 60 80 100

30 50 80

50 80

70

# Tafels in geheimtaal

Los de sommen op door goed te kijken naar de legenda hieronder.

|                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 1                                                                                 | 2                                                                                 | 3                                                                                 | 4                                                                                 | 5                                                                                 | 6                                                                                 | 7                                                                                 | 8                                                                                  | 9                                                                                   | 10                                                                                  |
|  |  |  |  |  |  |  |  |  |  |

$$\text{cat face} \times 10 = \dots\dots$$

$$\text{fox face} \times 10 = \dots\dots$$

$$\text{spiky face} \times 10 = \dots\dots$$

$$\text{monkey face} \times 10 = \dots\dots$$

$$\text{monkey face} \times 10 = \dots\dots$$

$$\text{spiky face} \times 10 = \dots\dots$$

$$\text{balloon face} \times 10 = \dots\dots$$

$$\text{horse face} \times 10 = \dots\dots$$

$$\text{fish face} \times 10 = \dots\dots$$

$$\text{fish face} \times 10 = \dots\dots$$

$$\text{fox face} \times 10 = \dots\dots$$

$$\text{cow face} \times 10 = \dots\dots$$

$$\text{horse face} \times 10 = \dots\dots$$

$$\text{balloon face} \times 10 = \dots\dots$$

$$\text{penguin face} \times 10 = \dots\dots$$

$$\text{penguin face} \times 10 = \dots\dots$$

$$\text{cow face} \times 10 = \dots\dots$$

$$\text{elephant face} \times 10 = \dots\dots$$

$$\text{elephant face} \times 10 = \dots\dots$$

$$\text{cat face} \times 10 = \dots\dots$$