

SPLITSSEN TOT 20

Wandel en wissel uit:

Pak een kaartje, zoek een maatje, los de som op, wissel van kaartje!

$$18 < \begin{matrix} 7 \\ ? \end{matrix}$$

$$9 < \begin{matrix} 7 \\ ? \end{matrix}$$

$$12 < \begin{matrix} 4 \\ ? \end{matrix}$$

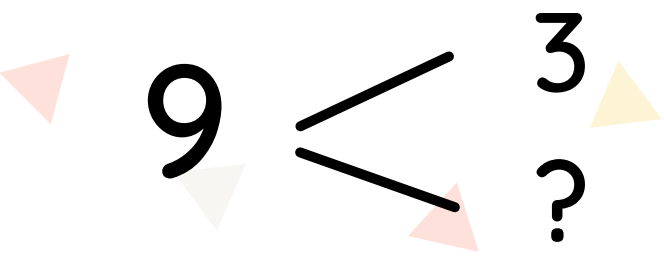
$$10 < \begin{matrix} 4 \\ ? \end{matrix}$$

$$18 < \begin{matrix} 9 \\ ? \end{matrix}$$

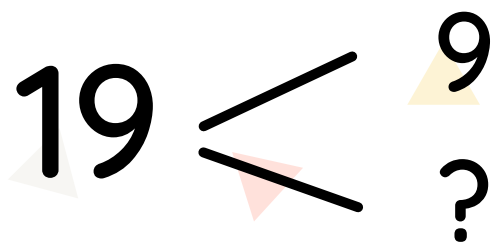
$$16 < \begin{matrix} 7 \\ ? \end{matrix}$$

$$13 < \begin{matrix} 6 \\ ? \end{matrix}$$

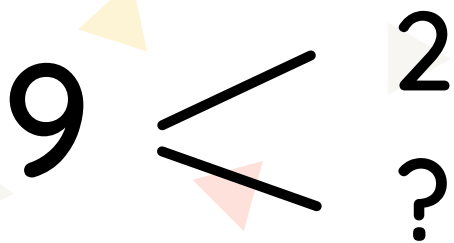
$$11 < \begin{matrix} 5 \\ ? \end{matrix}$$


$$9 < 3$$

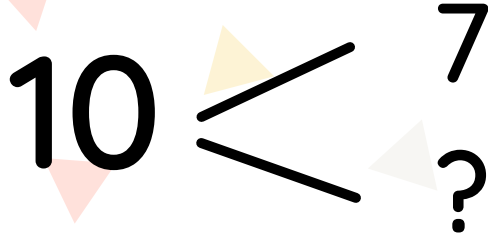
?


$$19 < 9$$

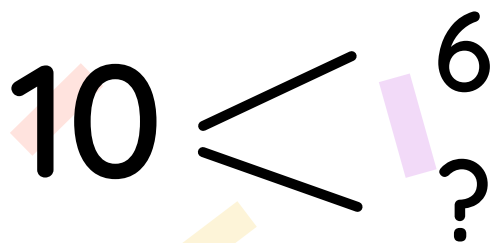
?


$$9 < 2$$

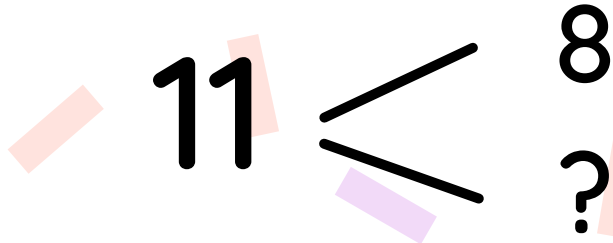
?


$$10 < 7$$

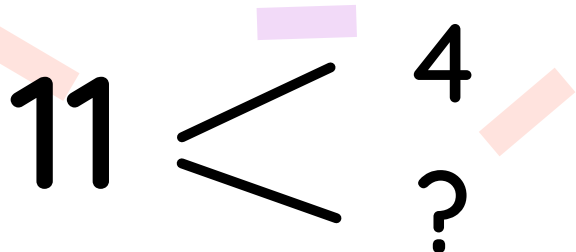
?


$$10 < 6$$

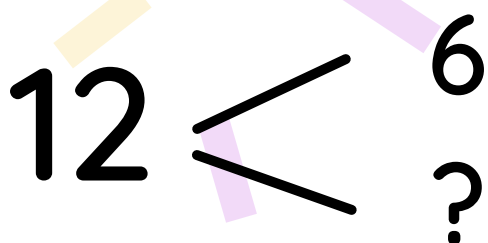
?


$$11 < 8$$

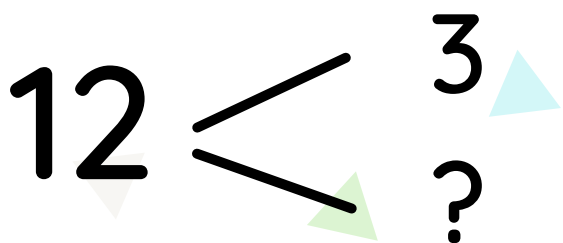
?


$$11 < 4$$

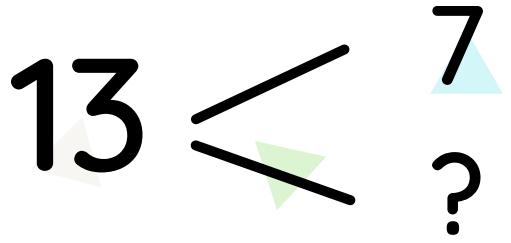
?


$$12 < 6$$

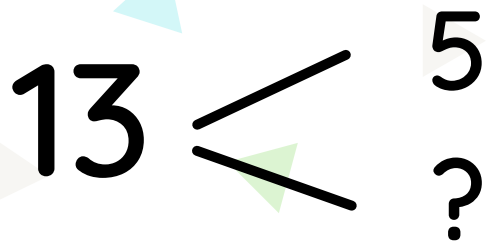
?


$$12 < 3$$

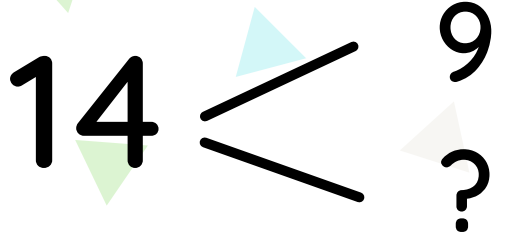
?


$$13 < 7$$

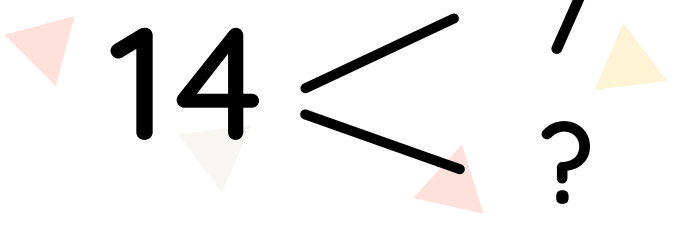
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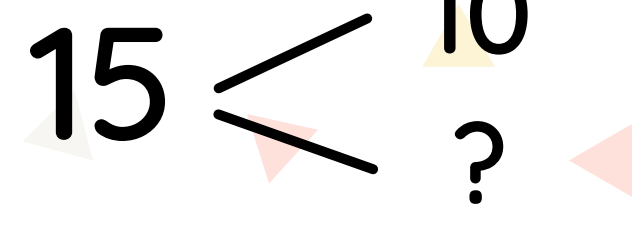

$$13 < 5$$

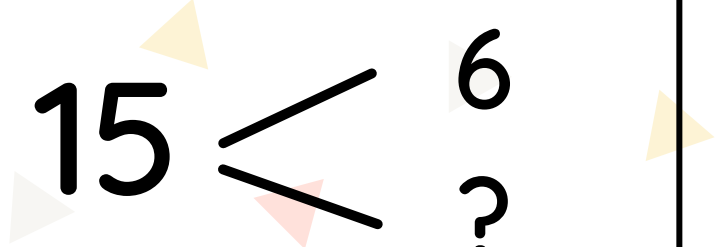
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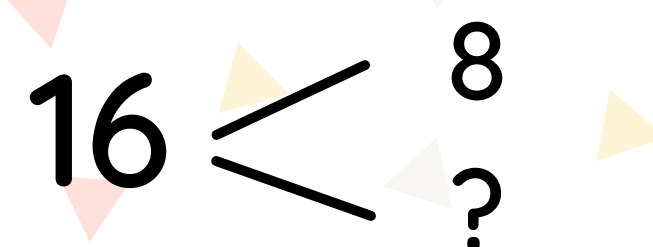

$$14 < 9$$

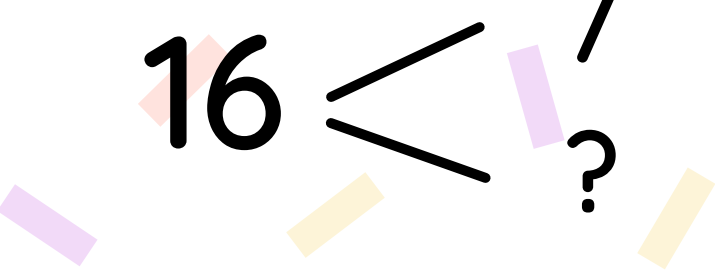
?

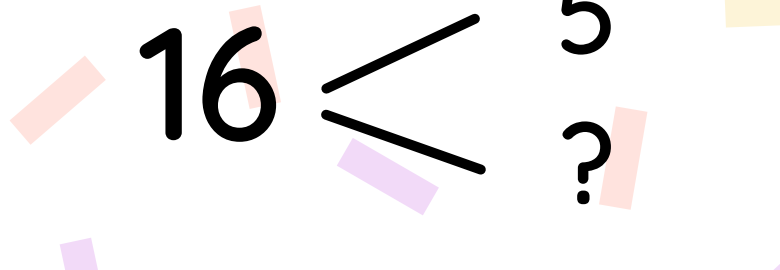

$$14 < ?$$

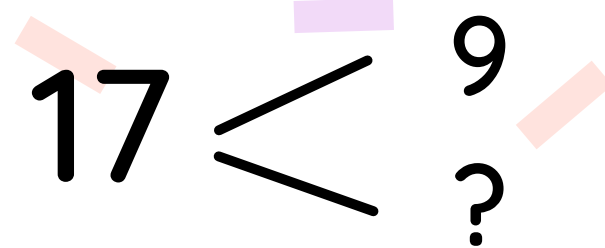

$$15 < ?$$

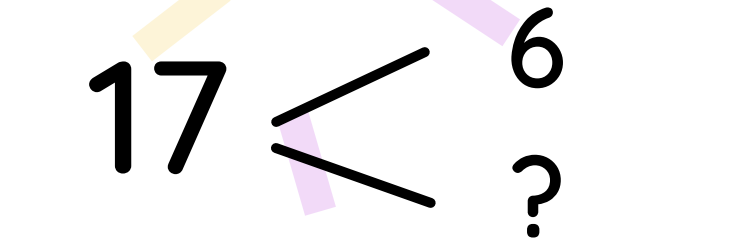

$$15 < ?$$

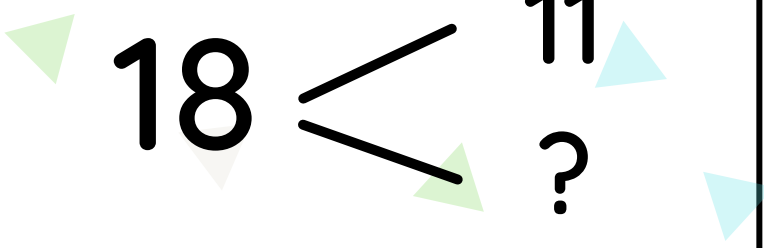

$$16 < ?$$

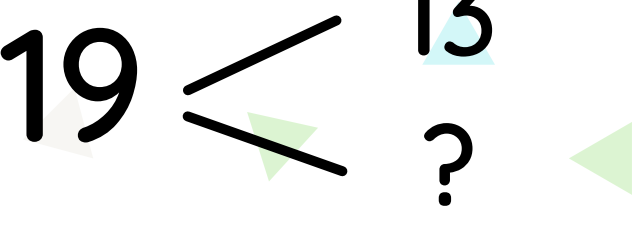

$$16 < ?$$

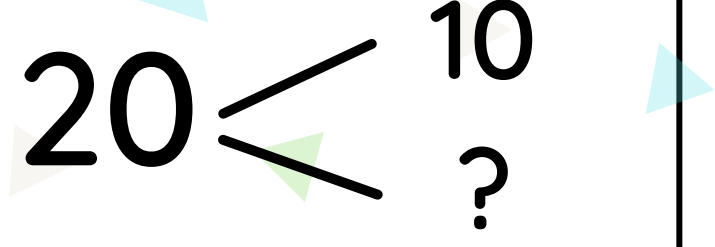

$$16 < ?$$

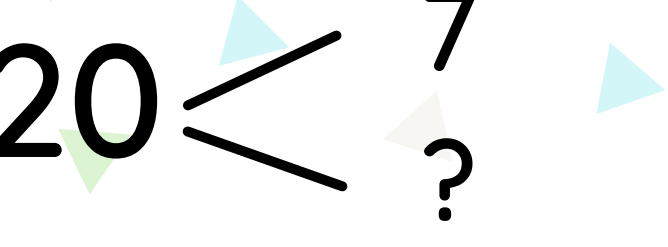

$$17 < ?$$


$$17 < ?$$


$$18 < ?$$


$$19 < ?$$


$$20 < ?$$


$$20 < ?$$