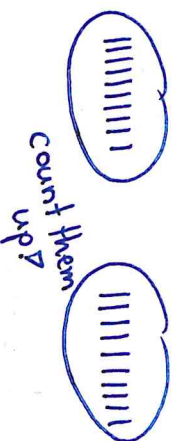


Strategies when multiplying by TENS (x10)

Equal Groups

$$2 * 10 = 20$$

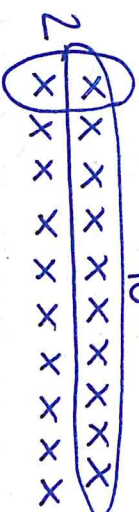


*Check out a video about how to use the strategy here/Vea un video sobre cómo usar la estrategia aquí:

<https://bit.ly/31X6GJ7>

Arrays

$$2 \cdot 10 = 20$$



*Check out a video about how to use the strategy here/Vea un video sobre cómo usar la estrategia aquí:

<https://bit.ly/3CNKjmy>

Repeated Addition

$$2 \times 10 = 20$$

$$10 + 10 = 20$$

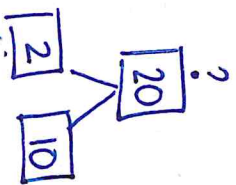
① ②

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<https://bit.ly/3F15TpB>

Math Mountains

$$2 \times 10 = 20$$



*Check out a video about how to use the strategy here/Vea un video sobre cómo usar la estrategia aquí:

<https://bit.ly/2Y21vDw>

Count by 10

$$2 \cdot 10 = 20$$

$$10, 20$$

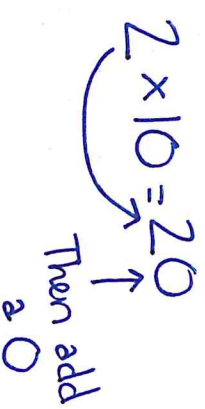
① ②

*Check out a video about how to use the strategy here/Vea un video sobre cómo usar la estrategia aquí:

<https://bit.ly/31Mw8IB>

Trick: Add a Zero

$$2 * 10 = 20$$



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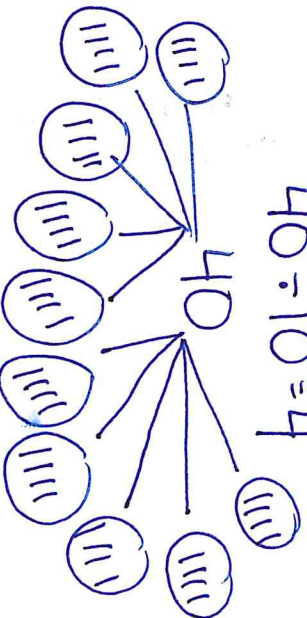
<https://bit.ly/3mYoMRD>

Strategies when dividing by TENS

($\div 10$)

Equal Groups

$$40 \div 10 = 4$$



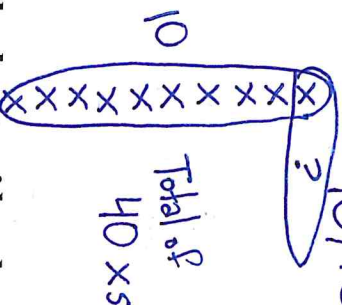
*Check out a video about how to use the strategy here/[Vea un video sobre cómo](#)

usar la estrategia aquí:

<https://bit.ly/3i6pISn>

Arrays

$$40/10 =$$



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usar la estrategia aquí:

<https://bit.ly/3i8ja5H>

Repeated Subtraction

$$10 \overline{) 40} \quad 4$$

$$\begin{aligned} 40 - 10 &= 30 \text{ ④} \\ 30 - 10 &= 20 \text{ ③} \\ 20 - 10 &= 10 \text{ ②} \\ 10 - 10 &= 0 \text{ ①} \end{aligned}$$

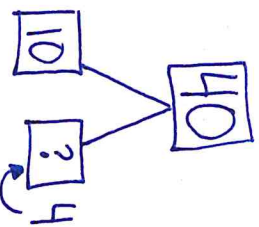
*Check out a video about how to use the strategy here/[Vea un video sobre cómo](#)

usar la estrategia aquí:

<https://bit.ly/3ubCvaP>

Math Mountains

$$\frac{40}{10} = 4$$



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usar la estrategia aquí:

<https://bit.ly/3i6IgfW>

Count by 10

$$40 \div 10 = 4$$

Count by 10s until you hear the magic number of 40.

- 10, 20, 30, 40
- ①
 - ②
 - ③
 - ④

*Check out a video about how to use the strategy here/[Vea un video sobre cómo](#)

usar la estrategia aquí:

<https://bit.ly/3lJlAYi>

Trick: Subtract a Zero

$$40/10 =$$



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usar la estrategia aquí:

<https://bit.ly/3AP7HOZS>