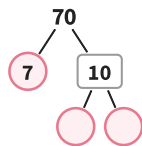


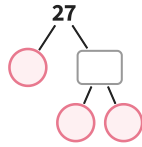
Exit ticket Name

- 1 Split into a times table fact.
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3 Write the ringed primes with $\times$. $70 = \square \times \square \times \square$

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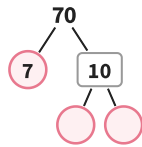


3 Write the ringed primes with $\times$. $27 = \square \times \square \times \square$

- 3** Write 60 as a product of prime factors.

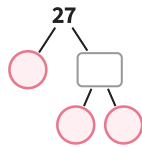
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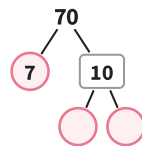


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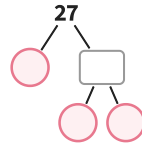
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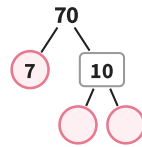


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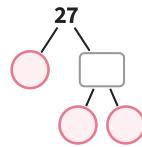
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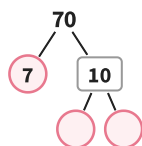


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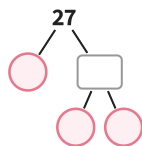
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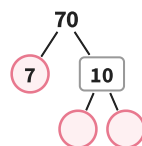


3 Write the ringed primes with $\times$. $27 = \boxed{3} \times \boxed{3} \times \boxed{3}$

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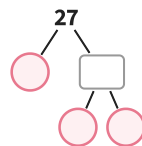
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The Maths Habit