

Descomponga las cantidades en sus factores primos

6 |

8 |

10 |

14 |

25 |

28 |

27 |

30 |

33 |

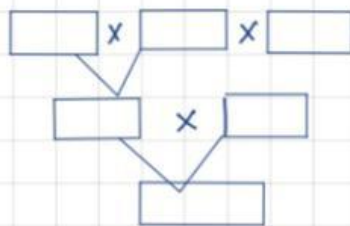
130 |

Encuentre el número compuesto del producto de sus factores primos.

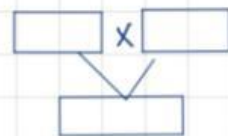
$$2^2 \times 3^2 =$$

x =

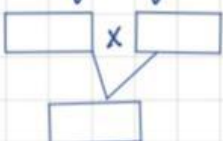
$$2^3 \times 3 \times 5 =$$



$$3 \times 5^2 =$$



$$5^2 \times 7^2 =$$



$$11 \times 13 =$$

