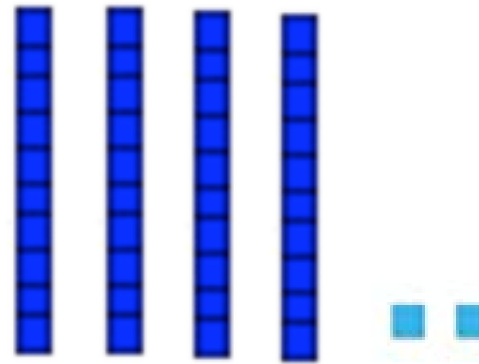


WRITTEN METHODS

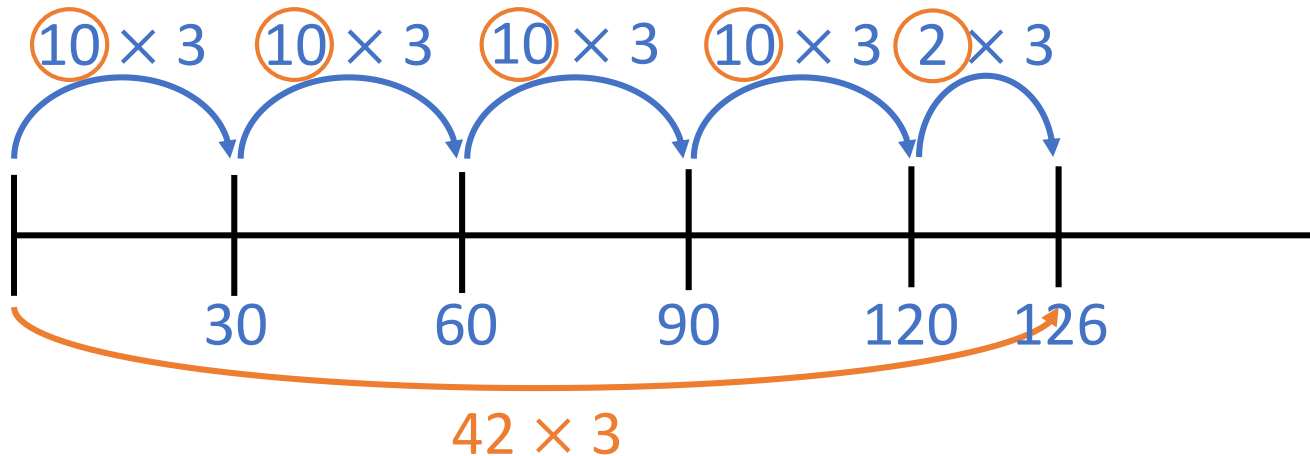


Start by partitioning the
bigger factor.
Remember factor \times factor
= product!

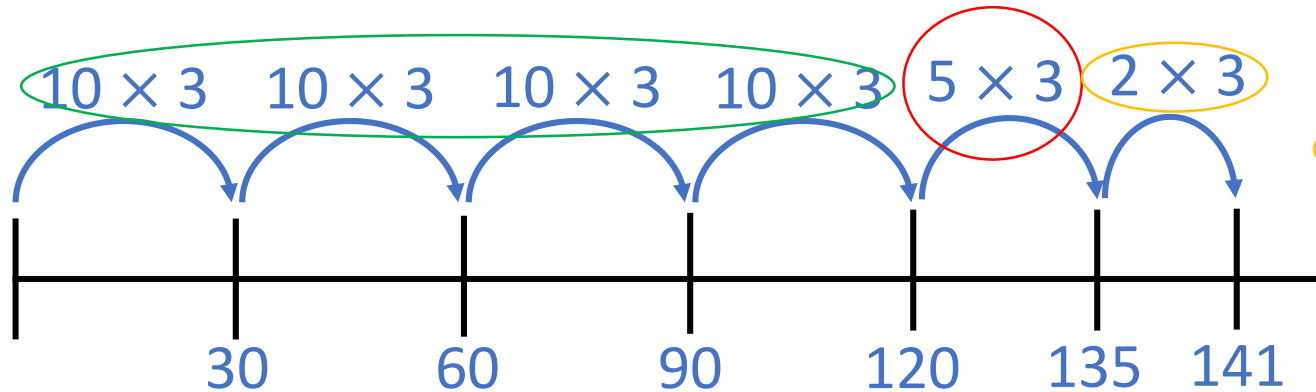


This is how many groups of 3 you
need!

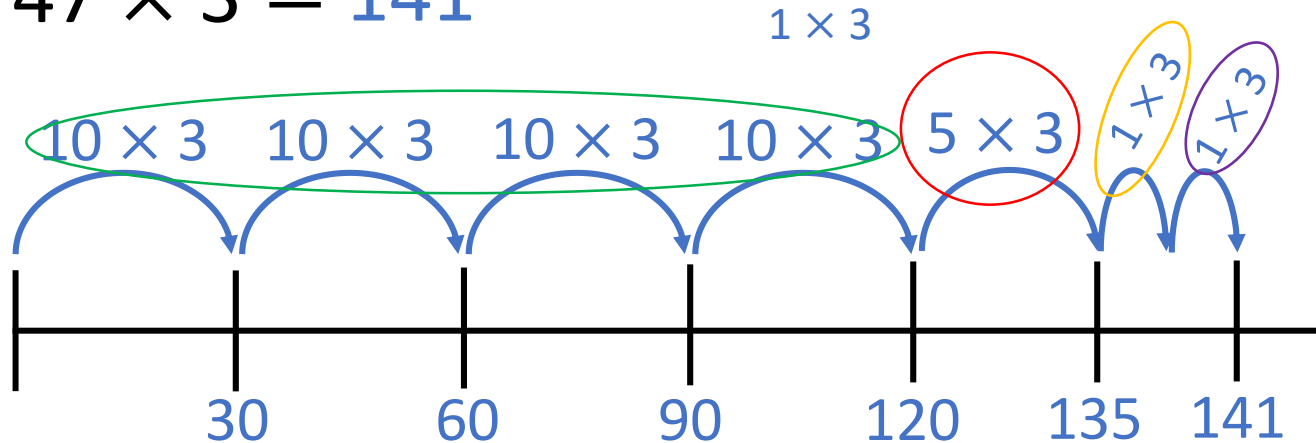
$$42 \times 3 = 126$$



$$47 \times 3 = 141$$



$$47 \times 3 = 141$$

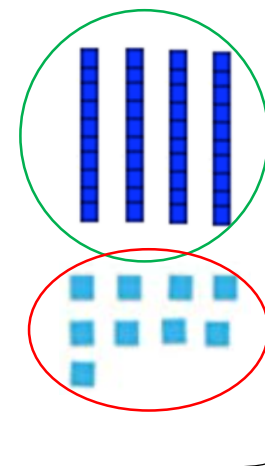
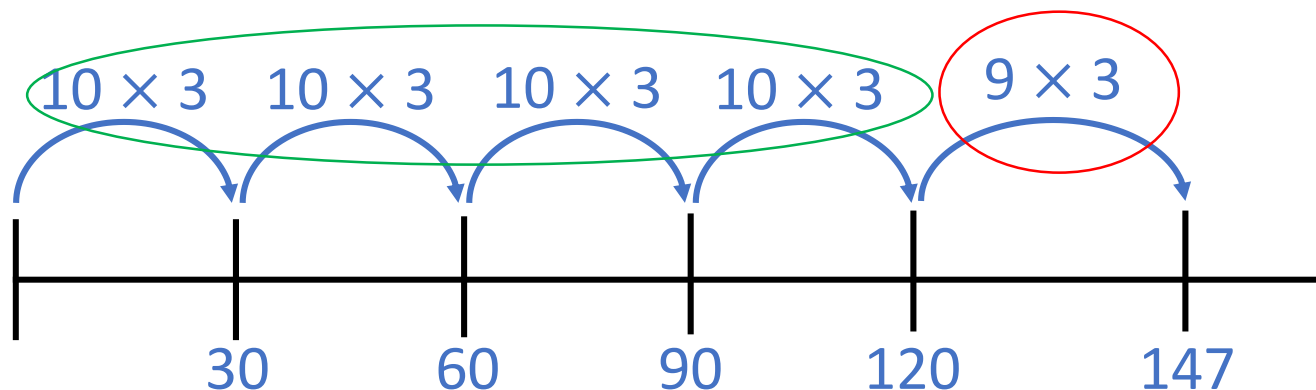


47

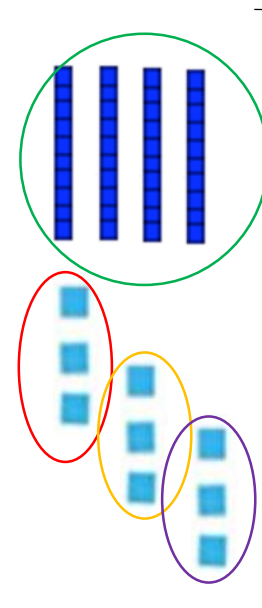
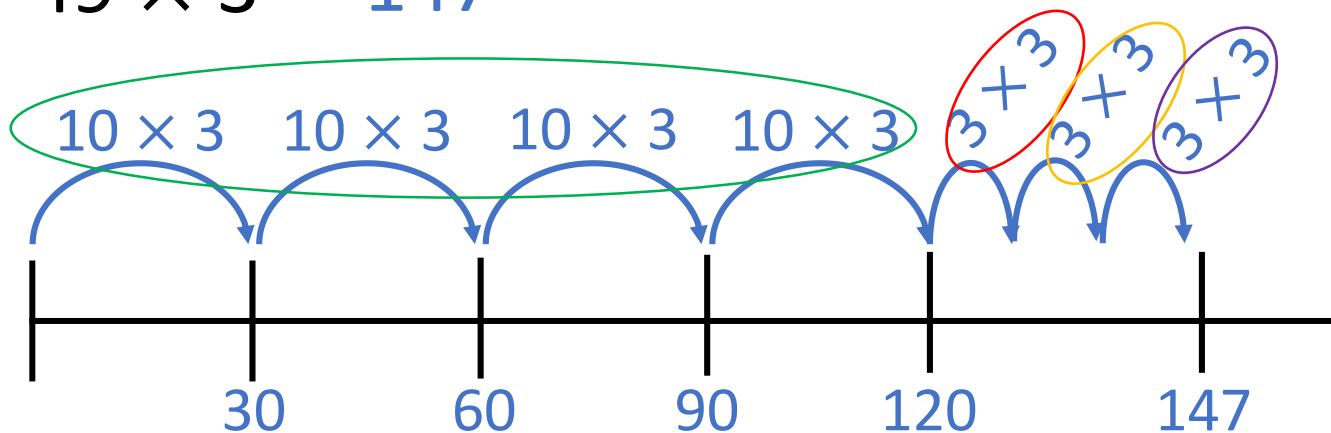
47

49

$$49 \times 3 = 147$$



$$49 \times 3 = 147$$



49

Can you help Fiona to find which of Atticus's calculations are correct and which are incorrect?

$$32 \times 6$$

$$6 \times 2 = 12$$

$$6 \times 30 = 180$$

$$32 \times 6 = 192$$

$$42 \times 3$$

$$40 \times 3 = 120$$

$$2 \times 3 = 6$$

$$42 \times 3 = 126$$

$$54 \times 5$$

$$50 \times 5 = 250$$

$$4 \times 5 = 20$$

$$54 \times 5 = 270$$

