

1. Draw an array and write the multiplication calculations for each.

$$2+2+2+2+2 =$$

$$5+5+5 =$$

$$10+10+10+10+10 =$$

$$2+2+2+2 =$$

$$5+5+5+5+5+5+5+5 =$$

2. Is there more than one way to represent these?

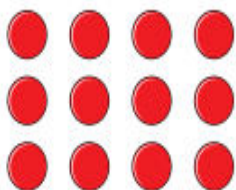
$$5 \times 2 =$$

$$7 \times 2 =$$

$$3 \times 10 =$$

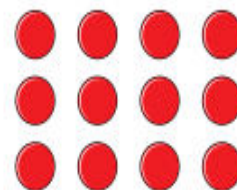
$$6 \times 5 =$$

Write two additions and two multiplications for the array.



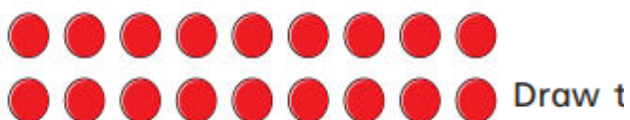
What do you notice?

Write two additions and two multiplications for the array.



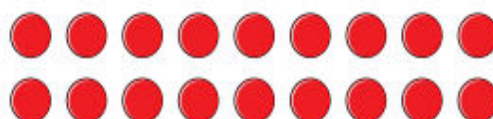
What do you notice?

Write two multiplications for this array.



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Write two multiplications for this array.



Draw three different arrays to show 12