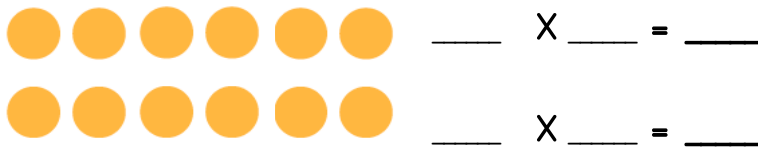
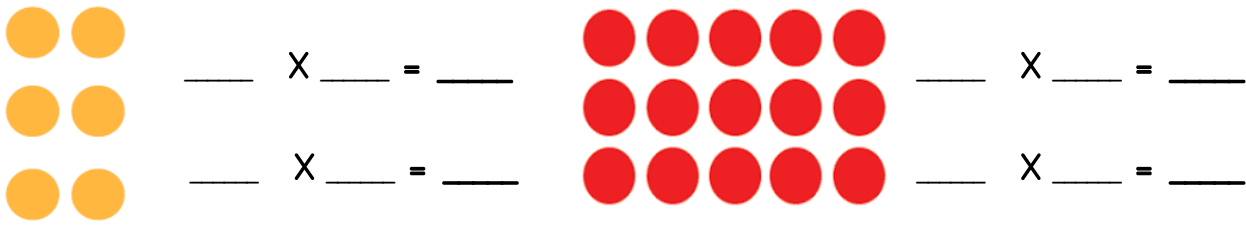
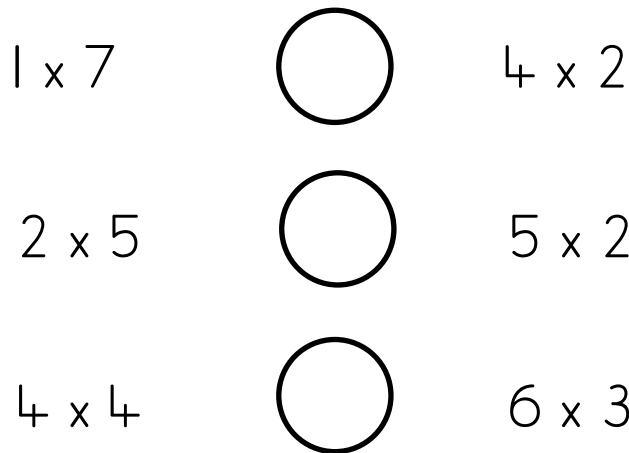


LO: To understand commutativity in multiplication

Write the multiplication sentences shown by these arrays



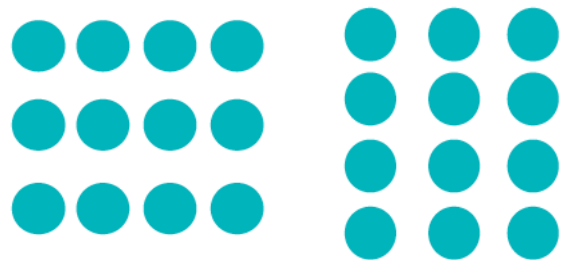
1. Draw an array and compare these number sentences using $>$ $<$ or $=$.



Compare these arrays

How are they the same? *They are the same because...*

How are they different? *They are different because...*



Bob has 2 bags of sweets with 5 sweets in each.

Roy has 5 bags of sweets with 2 in each.

Mr Webster says Bob has more.

Do you agree? Prove it.



What could go on the other side to make the equation equal?

Find as many possibilities as you can.

$$6 \times 2 = \underline{\quad\quad} \times \underline{\quad\quad}$$

