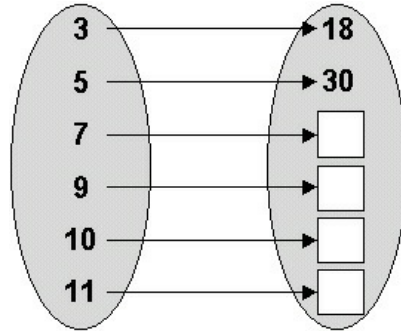


Multiplication rules

This task is about finding and using rules for patterns.

a) Use the multiplication rule given to fill in the boxes

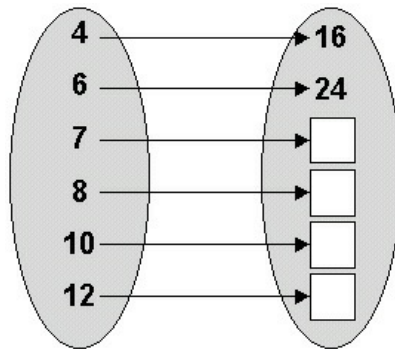
The rule is $\boxed{\times 6}$



b) Work out the multiplication rule, write it in the space given, and then use it to fill in the boxes.

i) The rule is $\boxed{\times}$

ii)



Make up a rule which uses multiplication, write it in the space given, and then use it to fill in c) the boxes.

The rule is $\boxed{\times}$

