10.2x7x2=

11.179+ =279

12.4+7+40=

13.5x25=

14. Tom had 6 different pairs of trousers and 4 different tops. How many possibilities are there?

15. For every 1 girl, there are 5 boys. Draw a bar model to show this.

Arithmetic

1.10÷1=

2.24x3=

3.2x1x8=

4.28+9=

5.14x2=

6.22÷2=

7.786+75=

8.110÷11=

9.3x65=