

Factors

1. Draw lines to match the factor pairs of 16. Which pair is the odd one out?

4

6

3

8

2

4

2. True or false? All of these numbers are factors of 22.

4

1

22

2

6

11

3. Circle the numbers that are NOT factors of 14.

7

1

4

6

14

2

4. Complete the missing factors of 27.

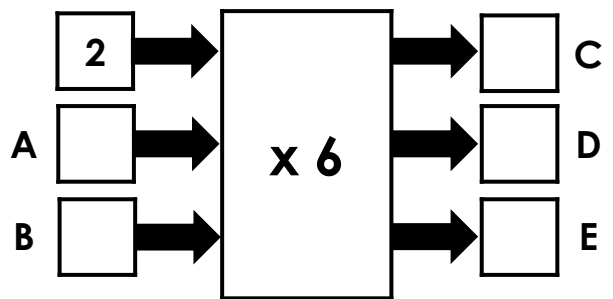
1

27

5. Complete the square using factor pairs for each number in the shaded boxes.

		42
4		24
28	36	

6. Three factors are put into the machine below. Use the clues to work out what the missing factors and products could be.



D is double C.

B is an odd number.

E is bigger than D but smaller than 40.

7. Class 5 have been finding factors.

Tommy says,



The number 16 has got six different factors.

Is he correct? Prove it.