

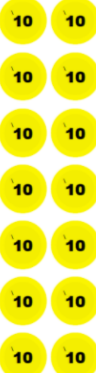
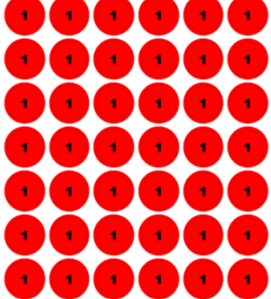
If I know.... then I know....
Using what you know to find out what you don't know...

$$26 \times 7$$

If I know...then I know...

*If I know $2 \times 7 = 14$
 then I know $20 \times 7 = 140$ because 20 is 10
 times greater than 2.*

Calculate: $26 \times 7 = 182$

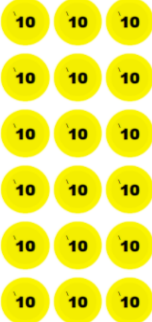
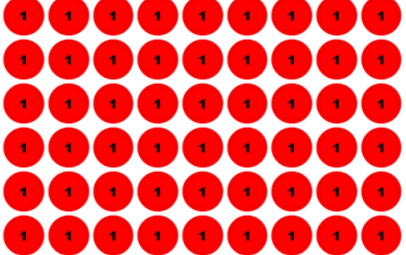
X	20	6
7		

$$39 \times 6$$

If I know...then I know...

*If I know $3 \times 6 = 18$
 then I know $30 \times 6 = 180$ because 30 is ten
 times greater than 3.*

Calculate: $39 \times 6 = 234$



X	30	9
6		

$$48 \times 6$$

If I know...then I know...

*If I know $4 \times 6 = 24$
 then I know $40 \times 6 = 240$ because 40 is ten
 times greater than 4.*

Calculate: $48 \times 6 = 288$

X	40	8
6		

Challenge

1.

Class 4 is selling tickets for a play.
 Tickets cost £5 per person.
 56 tickets have been sold so far.
 How much money has Class 4 collected?

£280

2.

Rosie buys 8 bunches of flowers. Each bunch has 17 flowers.
 How many flowers does she have altogether?

136 flowers.