I can use my multiplication and division knowledge	P	T
I can use my times tables to multiple and divide		
I can use a manipulatives		
I can complete missing number problems.		
I can problem solve		

Scott uses base 10 to make two related calculations.

Use the base 10 to complete the calculations.

$6 \times 3 = \boxed{}$ $6 \times 30 = \boxed{}$
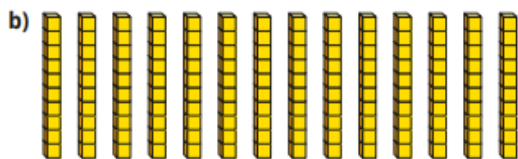
How does the answer to the first calculation help you work out the second calculation?

Use the pieces of base 10 to complete the divisions.

a) $14 \div 2$

b) $140 \div 2$

Use Dora's fact to work out the calculations.

a) 5×70 c) 50×7 e) $350 \div 5$

b) 7×5 d) $35 \div 5$ f) $350 \div 7$

Mr Jones buys 12 large jugs.

The total cost of the jugs is £240

How much does each jug cost?
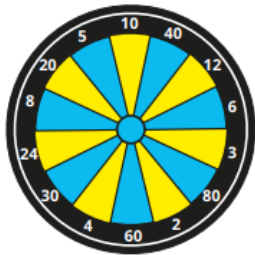
How did you work this out?

Greater Depth
I can problem solve:

Huan throws two darts at the dartboard.

To work out his score, Huan multiplies the numbers he hits together.

Huan's score is 240

What two numbers could the darts have landed in?

How many different answers can you find?