

Q1.

$$40 + 10 + 50 + 20 = \boxed{\phantom{0000}}$$

Q2.

$$253 - 138 = \boxed{\phantom{0000}}$$

Q3.

$$175 + 65 = \boxed{\phantom{0000}}$$

Q4.

$$348 - 99 = \boxed{\phantom{0000}}$$

Q5.

$$9 \times 12 = \boxed{\phantom{0000}}$$

Q6.

Use only these numbers to make a **different** number sentence each time.

One is done for you.

$\boxed{5}$

$\boxed{40}$

$\boxed{8}$

$$\boxed{5} \times \boxed{8} = \boxed{40}$$

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

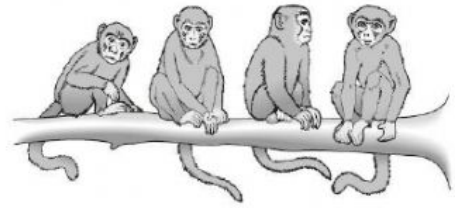
$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Q7.

20 bananas are shared equally among 4 monkeys.

How many bananas does **each** monkey get?

bananas



Q8.

Ben and Sita count cars.

Ben counts 38 red cars. Sita counts 23 blue cars.

How many cars do they count **altogether**?

cars



Q9.

One length of a swimming pool is 10 metres.

Abdul swims the length of the pool 4 times.

Abdul works out how many metres he swims altogether.

Choose the **two** calculations that Abdul can use.

$$10 + 4$$

$$10 + 10 + 10 + 10$$

$$4 \times 10$$

$$4 + 4 + 4 + 4$$



Q10.

Ben has 75 cherries. He eats 28 of them.

How many cherries does he have left?

cherries

