Q1.

$$546 + 423 = \boxed{}$$

Q2.

$$317 - 180 = \boxed{}$$

Q3.

$$4.51 + 11.6 = \boxed{}$$

Q4.

$$\boxed{} - 100 = 150$$

Q5.

$$16 \div 4 = \boxed{}$$

Q6.

54 children get on a coach.

23 of them are girls.

How many are boys? $\boxed{}$

The coach leaves school at this time. $\boxed{\text{9:30}}$

It gets back to school **three hours** later.

At what time does it get back? $\boxed{ : }$

Q7.

Tick (✓) in each of the **pentagons**.
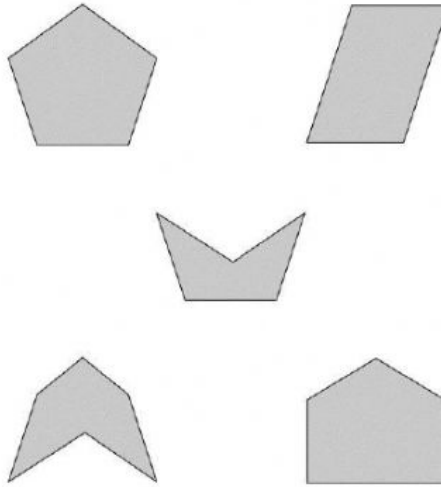
Q8.

Vijay has these t-shirts and shorts.

He can choose which t-shirt and shorts to wear.
Complete the table to show all the different ways.
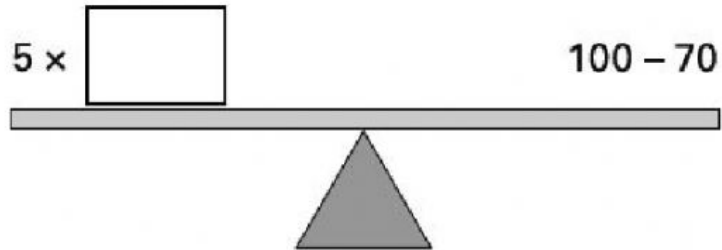
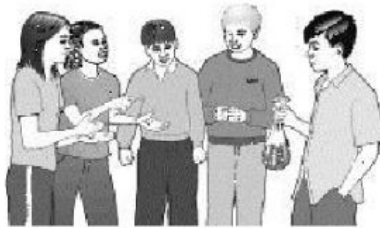One has been done for you.

t-shirt	shorts
R	B

red   yellow   blue

blue   red

Q9.

Each side of the number balance has the same answer.

Write in the missing number.

5 × ☐   100 − 70

Q10.

Five children share a bag of cherries.

Each child gets **6** cherries.

There are **3** cherries left over.

How many cherries were in the bag altogether?