

Calculations – Checkpoint Primary Math**1. No.4**

Draw a ring around **all** the multiples of 2

202

321

518

903

415

722

[1]

2. No.6

Draw a line to match each calculation to the correct answer.

360×10

3600

$3600 \div 10$

360

$360000 \div 100$

[1]

3. No.11

Here are some numbers in a Carroll diagram.

		Not
.....	10 100	25 175
Not	4 12	7 29

Complete the four labels to make the Carroll diagram correct.

[2]

4. No.16

Work out.

$$453 + 129 + 61$$

..... [1]

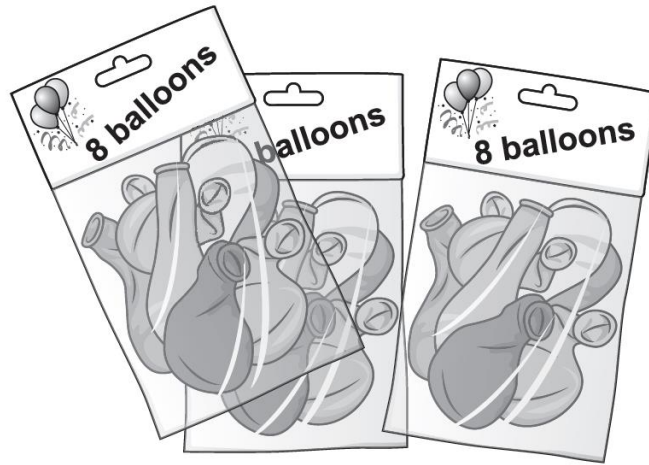
5. No.24

Lily has a party.

She invites 45 friends.

She gives each friend a balloon.

Balloons are sold in packs of 8



Work out the smallest number of packs of balloons Lily buys.

..... packs of balloons [1]

6. No.1

Write a number in each box to make the calculations correct.

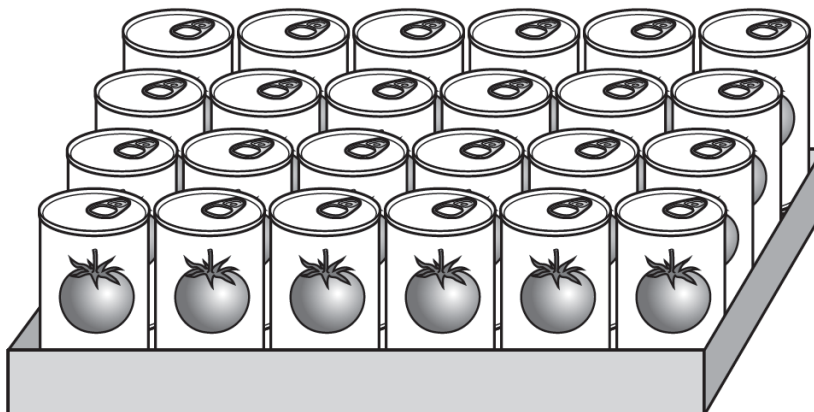
$$7 \times 8 = \square$$

$$9 \times 6 = \square$$

[1]

7. No.12

Tins of tomatoes are sold in trays.



Each tray contains 24 tins.

A shopkeeper buys 8 trays to sell in his shop.

Work out the number of tins the shopkeeper buys.

..... tins [1]

8. No.13

Here are some numbers.

144

63

75

150

(a) Write the number which divides by 5 **and** divides by 2

..... [1]

(b) Write the number which divides by 25 **but does not** divide by 50

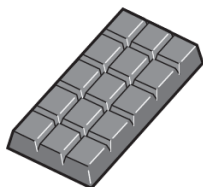
..... [1]

9. No.24

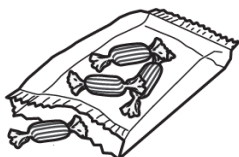
A shop sells snacks.



represents the price of a bag of chips in dollars



represents the price of a chocolate bar in dollars



represents the price of a bag of sweets in dollars



represents the price of a lolly in dollars

(a)

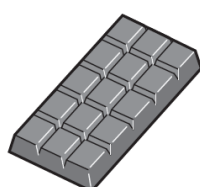
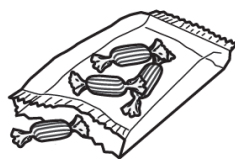
 +  = 8 dollars

Write the correct number in the box to complete the sentence.

 +  +  = dollars

[1]

(b)

 +  +  = \$10

The chocolate bar costs **more** than the bag of sweets.
 The bag of sweets costs **more** than the lolly.
 Each price is a whole number.

Write the **greatest** possible price for the chocolate bar.

\$ [1]