1. Dylan bakes 7 trays of muffins.

Each tray has 12 muffins.

How many muffins altogether?

1. .....

 $2. \ \,$  There are 17 packs of eggs left in a shop.

Each pack of eggs contains 6 eggs.

How many eggs altogether?

2. .....

3. Salma buys 15 bunches of tulips.

Each bunch has 7 tulips.

How many tulips does Salma buy?

3. . . . . . . . . . . . . . . . . . .

4. A catering manager orders 8 packets of yoghurts.

Each packet has 12 yoghurt pots.

How many yoghurt pots has the catering manager ordered?

4. .....

Answers

1. 84

Gelosia: 
$$^0/_7$$
  $^1/_4$  or  $70 + 14$ 

2. 102

Gelosia: 
$$^0/_6$$
  $^4/_2$  or  $60$  +  $42$ 

3. 105

Gelosia: 
$$0/7$$
  $3/5$  or  $70 + 35$ 

4. 96

Gelosia: 
$$^0/_8$$
  $^1/_6$  or  $80$  +  $16$