

1. A gardener buys some tulip bulbs.

She buys  $t$  bags of tulip bulbs.

Each bag contains 6 tulip bulbs.

Write down an expression, in terms of  $t$ , for the total number of tulip bulbs she buys.

1. ....

2. Mr Wallace buys some biscuits for year 7.

He buys 17 packets of chocolate biscuits.

There are  $x$  chocolate biscuits in a packet.

He buys a total of  $T$  biscuits.

Write a formula for  $T$ , in terms of  $x$ .

2. ....

3. Ms Sosanya buys some biscuits for year 11.

She buys  $j$  packets of jammy ring biscuits.

There are 12 jammy ring biscuits in a packet.

Write down an expression, in terms of  $j$ , for the total number of jammy ring biscuits Ms Sosanya buys.

3. ....

## Answers

1.  $6t$

2.  $T = 17x$

3.  $12j$