

Divide by 100

There are 400 pins altogether.
The pins are packed in jars of 100
How many jars are there?



Complete the divisions.

a) $700 \div 100 =$

d) $7,000 \div 100 =$

b) $800 \div 100 =$

e) $8,000 \div 100 =$

c) $200 \div 100 =$

f) = $2,000 \div 100$

Complete the calculations.

a) $100 \times$ = 1,200

d) $\div 100 = 35$

b) $6,200 \div 100 =$

e) = 35 hundreds $\div 100$

c) $100 \times$ = 5,200

f) $96 =$ hundreds $\div 100$

Eva and Tommy collect gems in a computer game.

Each gem is worth 100 points.

At the end of the game, Eva has 4,300 points
and Tommy has 800 points.



How many gems did they collect in total?