## Divide by 100

1) There are 400 pins altogether.

The pins are packed in jars of 100
How many jars are there?

(2) Complete the calculations.
a) $700 \div 100=$ $\square$
d) $7,000 \div 100=$ $\square$
b) $800 \div 100=$ $\square$
e) $8,000 \div 100=$ $\square$
c) $200 \div 100=$ $\square$
f) $\square$ $=2,000 \div 100$
a) Teddy makes 2,300 using base 10


Complete the sentences.
$2,300=2$ thousands + $\square$ hundreds
1 thousand $=\square$ hundreds
2 thousands = $\square$ hundreds
Teddy has $\square$ hundreds altogether.
$2,300 \div 100=$ $\square$
b) Make 3,700 using base 10

Complete the sentences.

4. One hundred $1 p$ coins is equal to $£ 1$
a) Dexter has seven hundred 1 p coins. How many $£ 1$ coins is this equal to?
b) Aisha has seven thousand 1 p coins. How many $£ 1$ coins is this equal to?
c) Jack has 1701 p coins.

He says, "This is the same as $£ 17$ "
Is Jack correct? $\qquad$ -

How do you know?
$\qquad$
$\qquad$
5) Complete the number sentences.
a) $40 \div 10=$



$$
400 \div 100=\square
$$

$$
4,000 \div 100=
$$

$\square$
b) $80 \div 10=$ $\square$

$$
800 \div 10=
$$

$\square$
$800 \div 100=$ $\square$
$8,000 \div 100=$ $\square$

What patterns can you see?
6) Complete the calculations.
a) $100 \times$ $\square$ $=1,200$
b) $6,200 \div 100=$

d) $\square$ $\div 100=35$
c)
$100 \times$ $\square$ $=5,200$
e) $\square$ $=35$ hundreds $\div 100$
f) $96=$ $\square$ hundreds $\div 100$

7 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?

