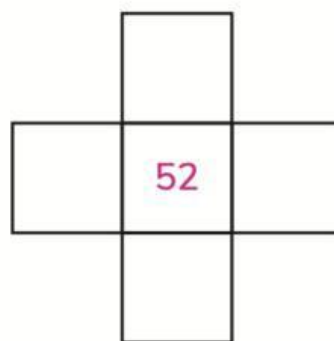
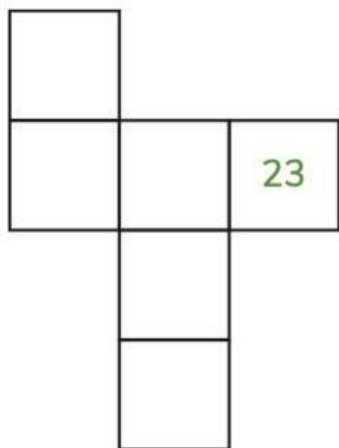
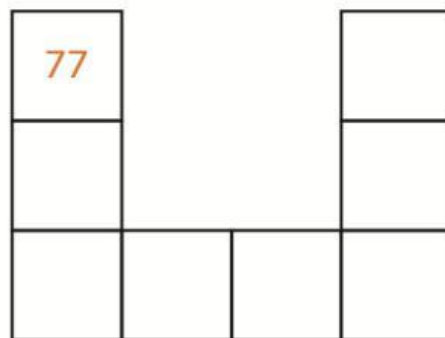
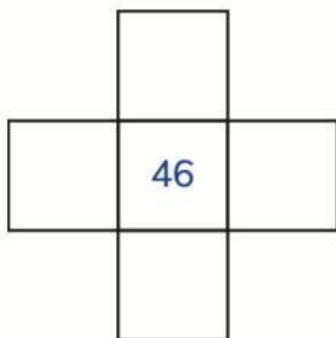
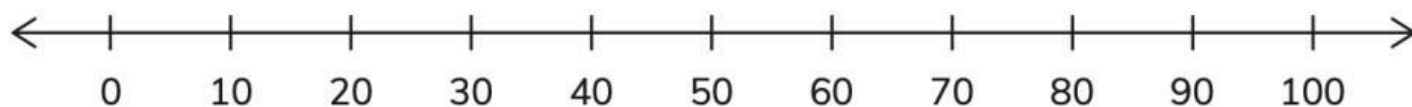


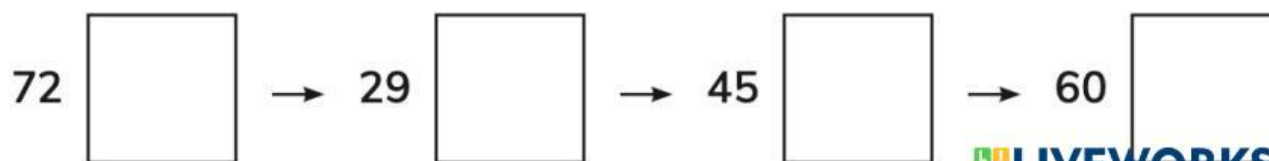
1 Complete the 100 square pieces.



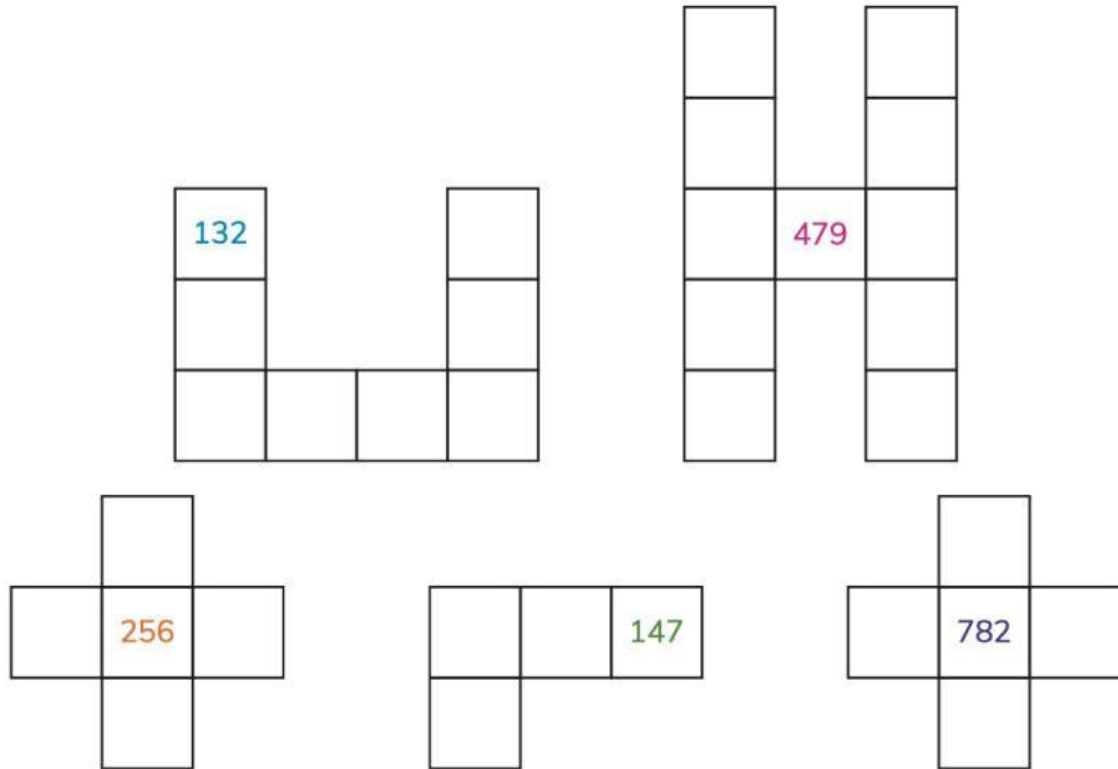
2 Mark 42 and 87 on the number line.



3 Round each number to the nearest 10.



 **1** Complete these pieces, which are from a 1 to 1000 number grid.



2 Complete the missing numbers.

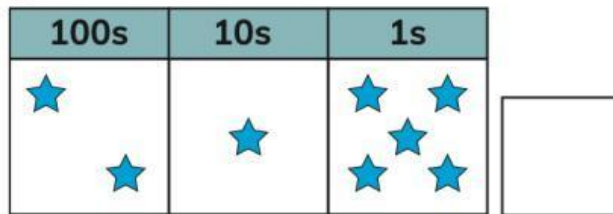
$$428 = \boxed{}00 + \boxed{}0 + \boxed{}$$

$$913 = \boxed{}00 + \boxed{}0 + \boxed{}$$

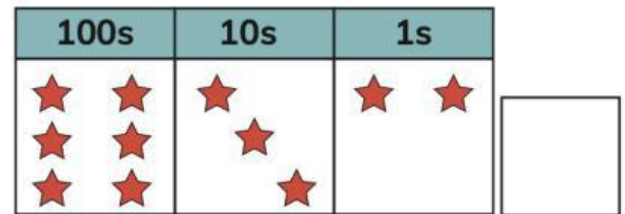
<input type="text"/>	<input type="text"/>	<input type="text"/>	=	500	+	70	+	6
<input type="text"/>	<input type="text"/>	<input type="text"/>	=	300	+	90	+	5

3 What 3-digit number is shown in each place value grid?

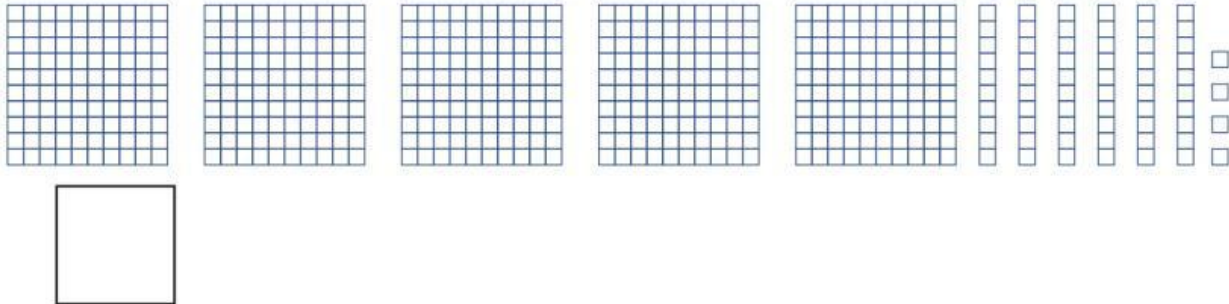
a



b



4 What 3-digit number is represented below?



Worked example 1

What is the value of the ringed digit in this 3-digit number?

4⑦2

472 is four hundred and seventy-two.

The 7 is in the tens place.

The value of the 7 is 7 tens, so it is 70.

It helps to say the number out loud.

You say the value of each digit as you read it.

5 What is the value of the ringed digit in each 3-digit number?

6③7 _____

10⑨ _____

⑨21 _____

3⑨4 _____

76⑧ _____

②53 _____