i-LEAP

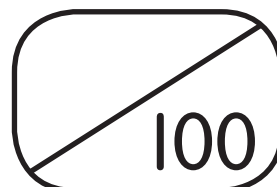# Final Term Progressive Assessment
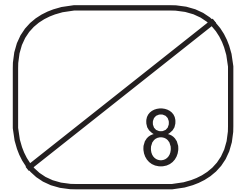
K2 Maths

Name: _____

Class: _____

100

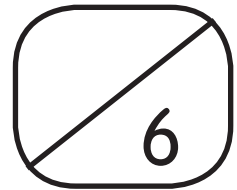# A. Arrange the numbers from the smallest to the biggest.

8

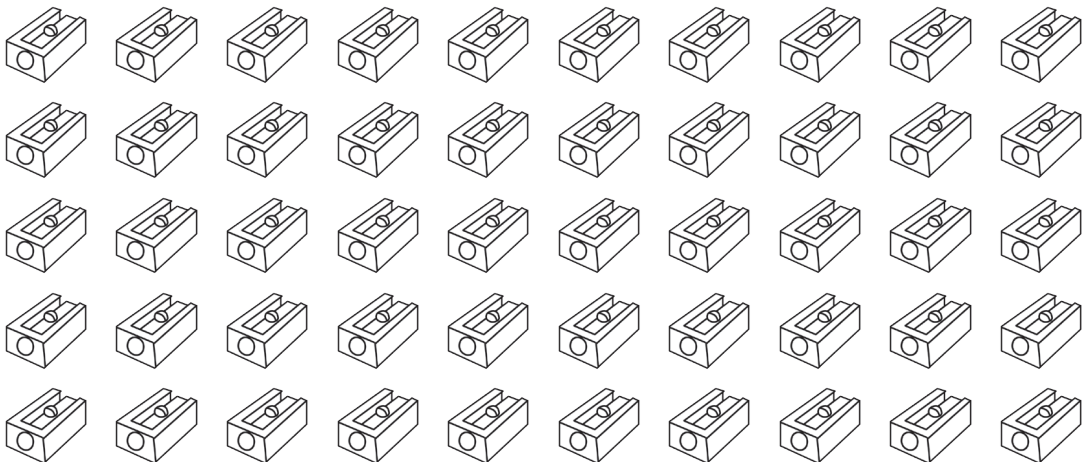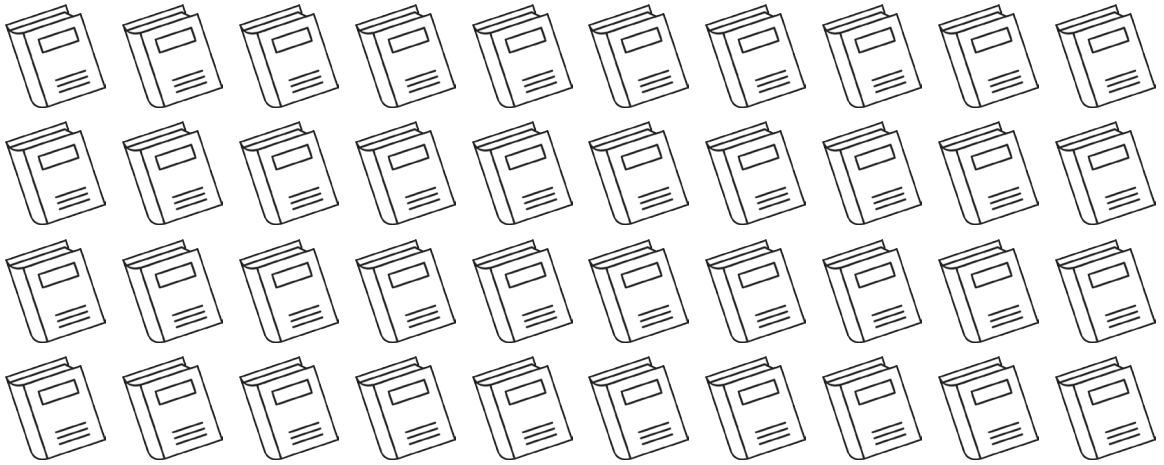| 69 71 70 68 | | | | |

| 91 88 90 89 | | | | |

B. Fill in the missing numbers

6

| 62 | 63 | 64 | | |

| | 80 | 85 | 90 | |

| 40 | 50 | | 70 | |

C. Circle and count in tens. Then, write the answers.
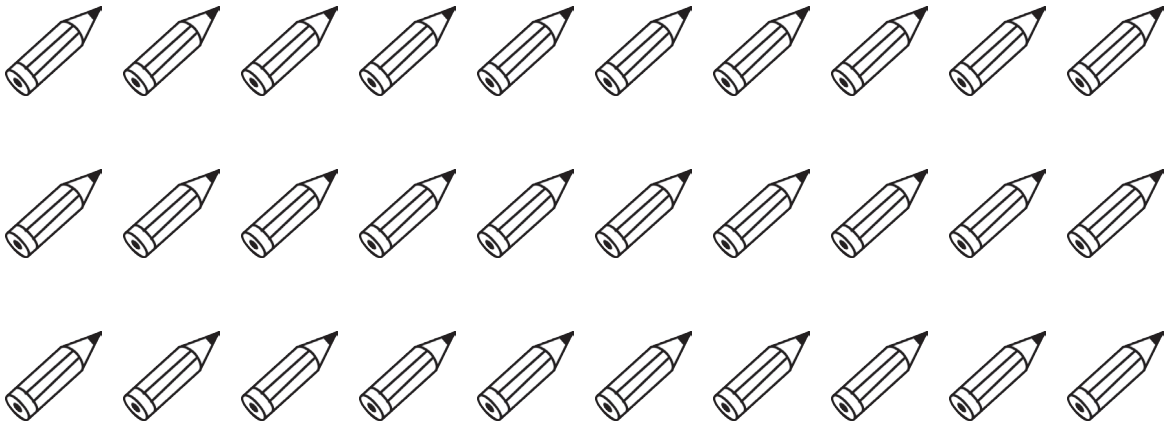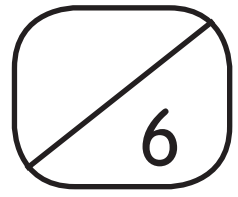
D. Answer the questions. Colour `Yes' or `No'.

6

| Yes |
| No |

A ~ rope ~

B ~ rope ~

Ropes A and B are of the same length.

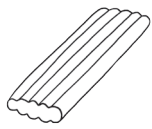**A** ~ rope ~

B ~ rope ~

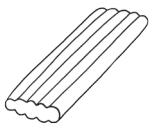Move rope A a little to the left. Are ropes A and B still of the same length?
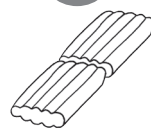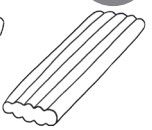
| Yes |
| No |

X   **Y**

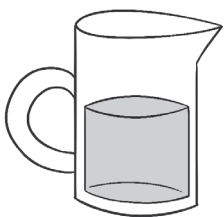Modelling clay X and Y are of the same amount.

X   **Y**

Cut the modelling clay X into two parts. Is the amount of modelling clay in one part of X the same as that in Y?

| Yes |
| No |

Here is a jug of water.

A   **B**

The water in the jug can fill up glasses A and B. The two glasses are of the same size.

A

The water in glass A can fill up two cups.

A
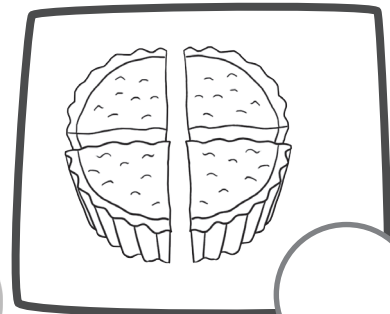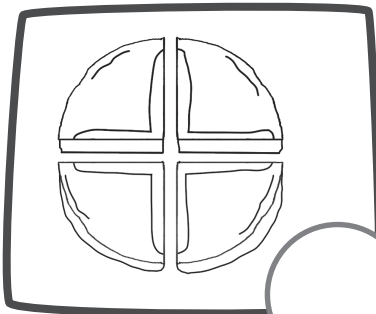
Is the amount of water in glass A the same as the total amount of water in the cups?

E. Which things are cut into quarters? Put a tick (✓).
Which things are cut in half? Cross out (x).
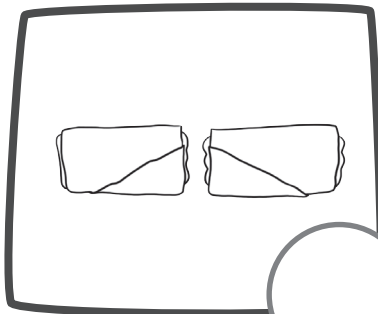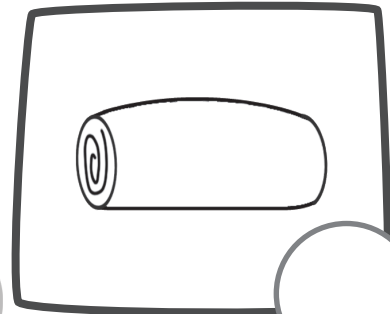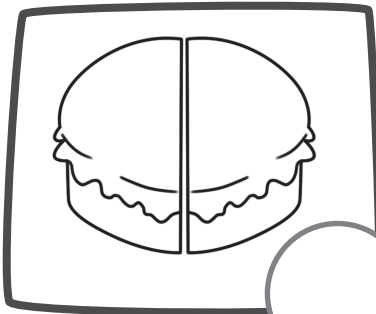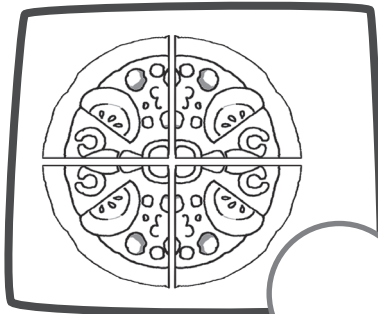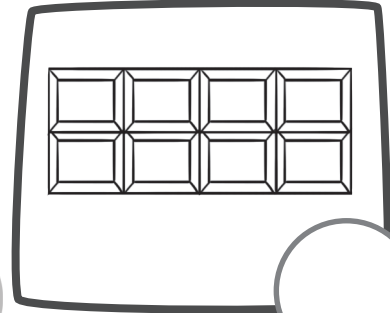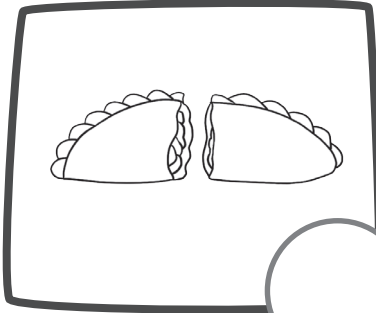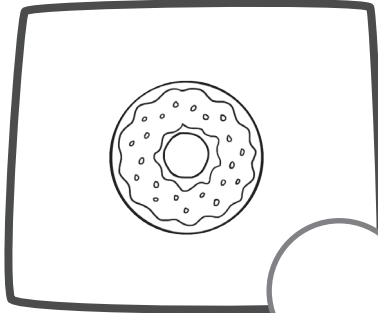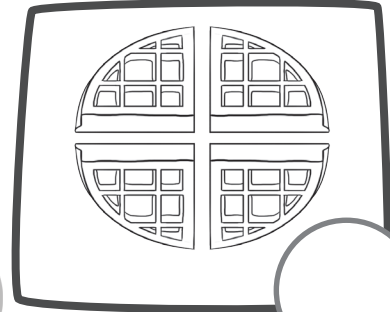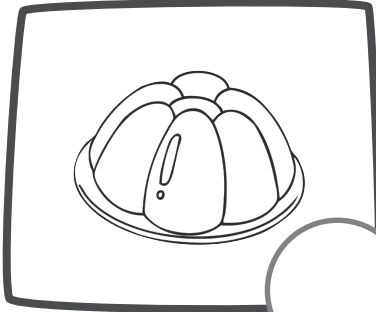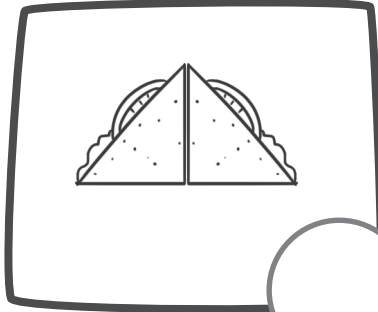
F. Let's add. Add the ones first. Then, add the tens.
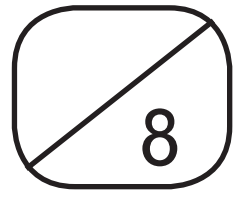
	tens	ones
	2	3
+	1	5
	___	___

	tens	ones
	3	7
+	1	2
	___	___

	tens	ones
	1	4
+	1	1
	___	___

	tens	ones
	4	1
+		2
	___	___

G. Let's subtract. Subtract the ones first. Then, subtract the tens.
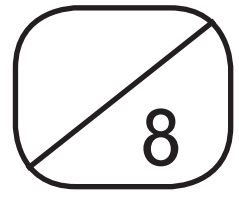
	tens	ones
	4	9
−	2	4

	tens	ones
	3	1
−	2	0

	tens	ones
	1	9
−	1	5

	tens	ones
	2	8
−	1	5

H. Add and colour the correct answers.

8
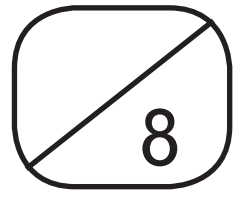
15 + 20 =	37	35	39
17 + 21 =	35	36	38
21 + 24 =	41	43	45
15 + 25 =	30	40	50
20 + 27 =	42	49	47
28 + 10 =	41	38	45
12 + 23 =	24	44	35
17 + 12 =	29	19	27

I. Subtract and circle the correct answers.

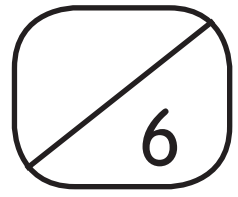48 − 10 =   37   35   38

45 − 10 =   47   39   35

33 − 12 =   21   24   27

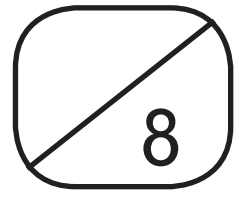29 − 18 =   13   11   12

36 − 10 =   26   25   28

46 − 26 =   20   45   28
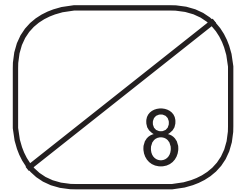
J. Add and write the answers.

$$1 + 2 + 1 =$$

$$2 + 3 + 2 =$$

$$2 + 1 + 5 =$$

$$4 + 2 + 3 =$$

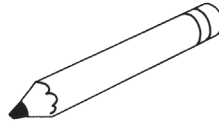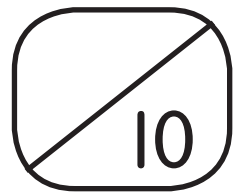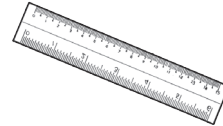**K. Subtract and write the answers.**

$$10 - 2 - 4 =$$

$$9 - 1 - 3 =$$
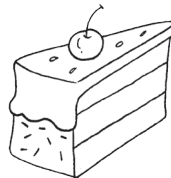
$$8 - 4 - 1 =$$

$$7 - 5 - 1 =$$

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L. Colour the things that we can buy with the amount of money shown.

⌀10
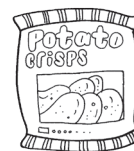
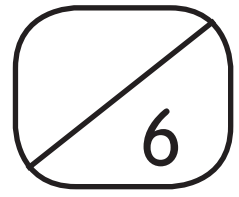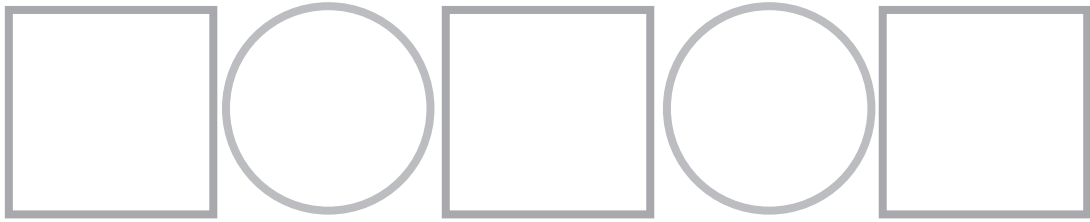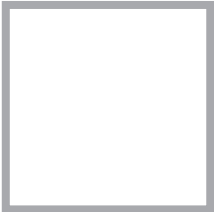|	
Pencil — 70 sen	Ruler — 60 sen
Cake — RM2	Burger — RM1
Candy — 20 sen	Lollipop — 40 sen
Milk — 90 sen	Potato Crisps — RM1
Can — 70 sen	Ice cream — 80 sen

M. Read and solve the problems below.
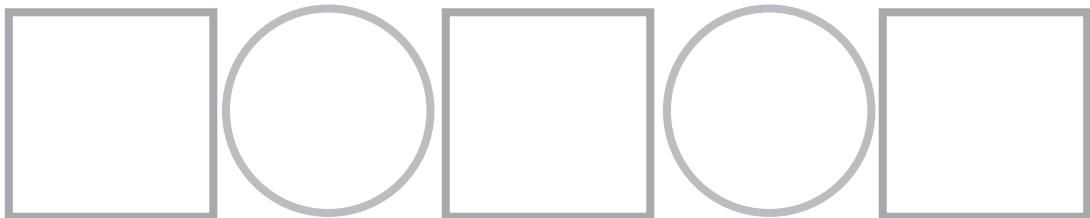
There are **12** toy robots in a box. Joe puts **3** more toy robots in the box. How many toy robots are there now in the box?

☐ ◯ ☐ ◯ ☐

There are ☐ toy robots now in the box.

Jack has **18** toy cars. He gives away **5** toy cars. How many toy cars does Jack have left now?

☐ ◯ ☐ ◯ ☐

Jack has ☐ toy cars left now.