

Year 1 Maths

Practice Paper 2

This paper covers: Place value, Addition and subtraction, Place value (within 20), Addition and subtraction (within 20), Place value (within 50), Multiplication and division, Fractions, Place value (within 100), Shape, Position and direction, Length and height, Mass and volume, Money, Time.

TIME ALLOWED
20 minutes
TOTAL MARKS
14
QUESTIONS
14

Name _____

Class _____ Date _____

INSTRUCTIONS

- Use a pencil. A grown-up may read the questions to you.
- Answer every question in the space given.
- You may not use a calculator.
- Use the boxes for any working out.

INFORMATION

- The marks for each question are shown in brackets, for example [1 mark].
- The questions start easier and get harder as you go.
- Check your answers if you have time at the end.

FOR THE MARKER

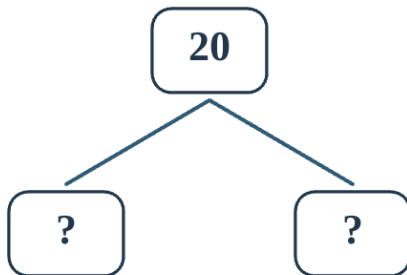
Score _____ **out of 14**

Percentage _____ %

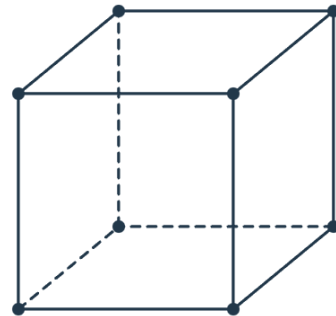
01 Questions

Answer every question. Show your working.

- 1** Choose two numbers from the tray that make 20. Write the parts you would use. [1 mark]



- 2** This is a cube. Mark every one of its faces. Write how many faces the cube has. [1 mark]



- 3** Count out 6 counters by tapping them. Shade the objects. [1 mark]



10

- 4** Slide beads to the left to show 7. Circle the beads that would be slid to the left. [1 mark]



- 5** Take coins from the tray to make 10p. Write the coins you would use. [1 mark]



- 6** Make jumps of 10 along the line from 70 to 100. Draw the jumps on the number line. [1 mark]



7 Double a number gives 14. What is the number? [1 mark]

[illegible]

ANSWER

8 Show 5 jumps of 2 on the number line, starting from 0. Draw the jumps on the number line. [1 mark]



9 Put the cards in order to make a true subtraction: card – card = card, using 4, 6 and 10. Write the numbers in order. [1 mark]

Diagram showing three boxes containing the numbers 10, 6, and 4.

10 Put the cards in the order you would say them counting on in ones. Write the numbers in order. [1 mark]

Grade	Number of Students
5	32
4	34
3	36
2	35
1	33

11 The stick does not start at zero. Which is longer, the stick or the key? Circle the one you choose. [1 mark]

12 Counting on from 99, do you say 70 after it? Circle your answer. [1 mark]

- ☐ No, it comes before
- ☐ Only if you skip a number
- ☐ Yes, it comes after

13 Which of these happens first in the day: come home, have lunch, go to school? Circle your answer. [1 mark]

- ☐ go to school ☐ come home
- ☐ have lunch

14 Count back in 10s from 50. What is the number after 40? [1 mark]

[illegible]

ANSWER

Practice Paper 2

FOR THE MARKER

The marks for every question, the answers to accept and what to award for part of an answer. 14 marks in total.

1	parts that make 20 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]	2	all 6 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
3	6 of the 10 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]	4	7 beads on the left <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
5	10p <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]	6	+10, +10, +10 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
7	7 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]	8	+2, +2, +2, +2, +2 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
9	10, 4, 6 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]	10	32, 33, 34, 35, 36 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
11	the first one <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]	12	No, it comes before <i>Award the mark for the correct choice only. Two or more choices marked scores no mark.</i>	[1 mark]
13	go to school <i>Award the mark for the correct choice only. Two or more choices marked scores no mark.</i>	[1 mark]	14	30	[1 mark]

Total
14 marks