

Year 4 Maths Practice Paper 3

This paper covers: Place value, Addition and subtraction, Multiplication and division, Fractions, Decimals, Shape, Length and perimeter, Time.

TIME ALLOWED
35 minutes
TOTAL MARKS
28
QUESTIONS
22

Name _____

Class _____ Date _____

INSTRUCTIONS

- Use a pencil or a black pen.
- Answer every question in the space given.
- You may not use a calculator.
- Show your working. Some marks are given for a correct method, even when the answer is wrong.

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 28**

Percentage _____ %

01 Questions

Answer every question. Show your working.

- 1** Work out $1,153 + 800$ in your head.

[1 mark]

ANSWER

- 2** $9 \times 3 = 27$. Use that to find 9×6 .

[1 mark]

ANSWER

- 3** Count on in fifths and shade $1\frac{2}{5}$ of the circles. Shade the objects.

[1 mark]



- 4** The line is cut into thirds. Which mixed number is the dot on? Give the whole part and the number of thirds. Write both answers.

[1 mark]



ANSWER

[1 mark]

[1 mark]

[2 marks]

[1 mark]

[1 mark]

10

[1 mark]

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11

[1 mark]

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12

[1 mark]

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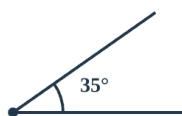
13

[1 mark]

Ones	Tenths
○	?

[illegible]

- 14 Estimate the size of this angle, in degrees, to within 10° . Write the value the slider should show. [1 mark]



- 15 Use the line. What is 1,000 less than the marked number? [1 mark]

[illegible]

ANSWER

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- 16** Complete the layout to find $9,989 - 3,853$. Write the digits in the boxes. [1 mark]

$$\begin{array}{r} 9989 \\ - 3853 \\ \hline \square\square\square\square \end{array}$$

- 17** Count in eighths from 0. What is the 14th number you say, as a mixed number? Write your answer as a mixed number. [2 marks]

ANSWER

- 18** A parcel is posted on 27 August and arrives 10 days later. On what date does it arrive? [2 marks]

ANSWER

- 19** There are 12 marbles in each boxe and 5 of them. How many marbles are there? [2 marks]

ANSWER

- 20** A factory made 7,009 tiles, and 2,041 more the next day. How many tiles are there altogether? [2 marks]

ANSWER

Practice Paper 3

FOR THE MARKER

The marks for every question, the answers to accept and what to award for part of an answer. 28 marks in total.

1	1953	[1 mark]
2	54	[1 mark]
3	7 of the 15 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
4	1 and 1	[1 mark]
5	3 of the 10 parts shaded <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
6	each part cut into 3, making 18 parts <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
7	33: Multiple of 3; 20: Not a multiple of 3; 12: Multiple of 3; 14: Not a multiple of 3; 30: Multiple of 3 <i>Award 2 marks when every part is correct. Award 1 mark when there is exactly one error.</i>	[2 marks]
8	2899	[1 mark]
9	200 metres	[1 mark]
10	9	[1 mark]
11	12	[1 mark]
12	48	[1 mark]
13	3	[1 mark]
14	35° <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]
15	7000	[1 mark]
16	Ones 6; Tens 3; Hundreds 1; Thousands 6 <i>Award the mark when the drawing or marking matches the answer shown.</i>	[1 mark]

17 $1\frac{6}{8}$ [2 marks]

Award 2 marks for the correct answer. Award 1 mark for a correct method with no more than one arithmetic error.

18 6 September [2 marks]

Award 2 marks for the correct answer. Award 1 mark for a correct method with no more than one arithmetic error.

19 60 [2 marks]

Award 2 marks for the correct answer. Award 1 mark for a correct method with no more than one arithmetic error.

20 9050 [2 marks]

Award 2 marks for the correct answer. Award 1 mark for a correct method with no more than one arithmetic error.

21 2417 [2 marks]

Award 2 marks for the correct answer. Award 1 mark for a correct method with no more than one arithmetic error.

22 $6 \times 11 = 66$ [1 mark]

Award the mark for the correct choice only. Two or more choices marked scores no mark.

Total **28 marks**