

Year 4
Mental Maths
Test 2 Week 4



Term 1

Instructions

- Test 2 (end of week 4)
- Listen carefully to each question. I will read each question twice before you write your answer

5 second response

Question 1

Write the number four hundred and two in figures.

Question 2

What is 6 times 4?

Question 3

What is half 32?

Question 4

Write the next odd number after 49.

Question 5

What is the difference
between 80 and 53?

Question 6

What is 35 shared
between 5?

Question 7

Multiply 46 by 100.

Question 8

What is 446 rounded to the nearest 10?

Question 9

How many 50p coins
make £8?

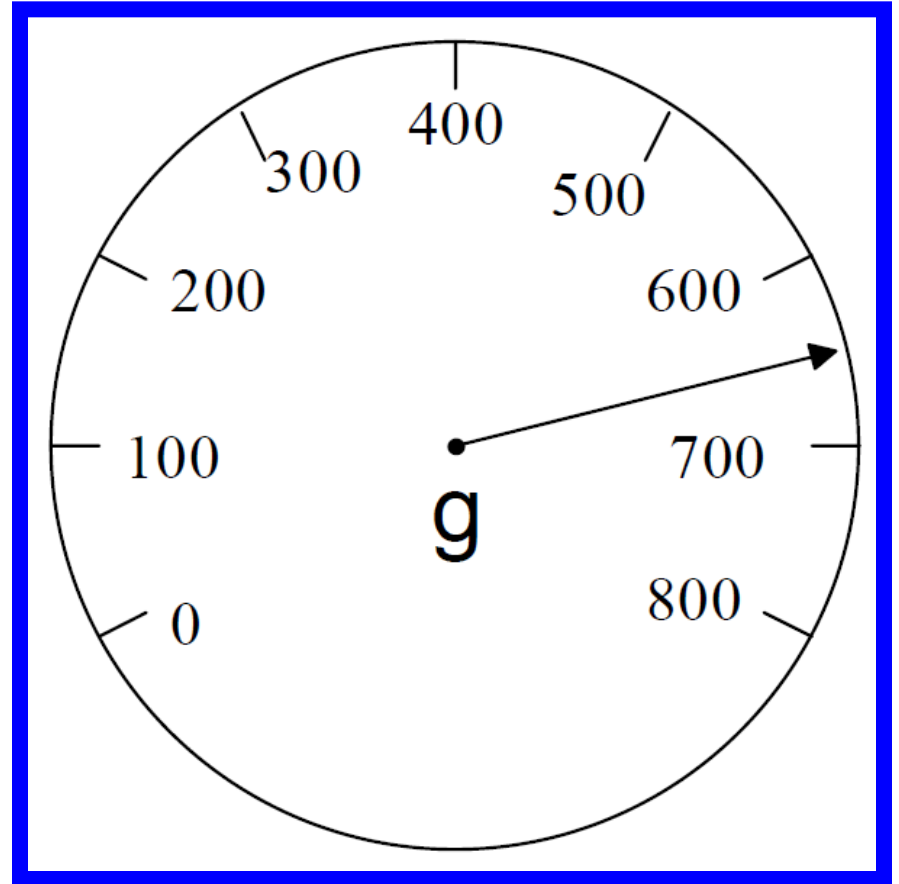
Question 10

Danny has 18 comics
and Michelle has 30
comics. How many
more comics has
Michelle?

10 second response

Question 11

Look at the weighing scales on your sheet. What weight is shown?



Question 12

Dave buys 5 CDs at £1.99 each. He pays with a £10 note. How much change should he get?

Question 13

Look at the sequence of numbers on your sheet.
Write in the missing number.

11

15

19

27

Question 14

Two shelves are 90cm and 63cm long. What is the total length in metres and centimetres?

Question 15

Each side of a regular pentagon is 9cm long.

How long is its perimeter?

5 Second Answers

1. Write the number 402 in figures. **(402)**
2. What is 6 times 4? **(24)**
3. What is half 32? **(16)**
4. Write the next odd number after 49. **(51)**
5. What is the difference between 80 and 53? **(27)**
6. What is 35 shared between 5? **(7)**
7. Multiply 46 by 100. **(4600)**
8. What is 446 rounded to the nearest 10? **(450)**
9. How many 50p coins make £8? **(16)**
10. Danny has 18 comics and Michelle has 30 comics. How many more comics has Michelle? **(12)**

10 Second Answers

11. Look at the weighing scales on your sheet. What weight is shown? **(650g, ± 10 g)**
12. Dave buys 5 CDs at £1.99 each. He pays with a £10 note. How much change should he get? **(5p)**
13. Look at the sequence of numbers on your sheet: 11, 15, 19, ?, 27. Write in the missing number. **(23)**
14. Two shelves are 90cm and 63cm long. What is the total length in metres and centimetres? **(1m 53cm)**
15. Each side of a regular pentagon is 9cm long. How long is its perimeter? **(45cm)**

Name:

Date:

1	
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2	
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3	
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4	
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5	80 53
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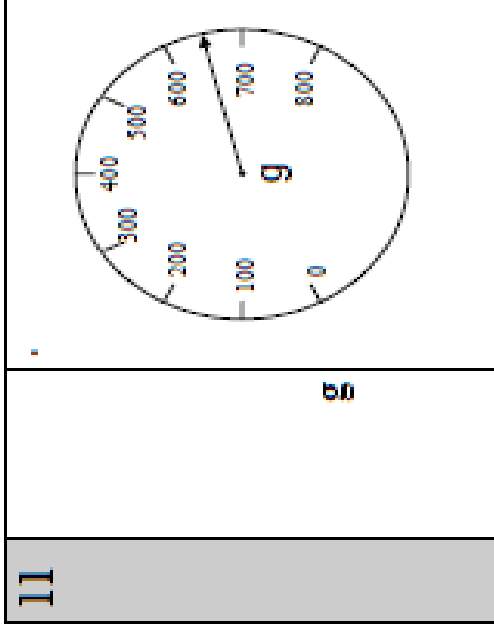
6	
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7	
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8	446
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9	£8
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10	18 comics 30 comics
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12		£1.99
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13	11 15 19	<input type="text"/>	27
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14		m	cm
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15		cm	cm
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References and additional resources.

The questions and ideas for this PowerPoint came from:
Wigan LEA Numeracy Centre
Year 4 Mental Arithmetic Tests

Thank You

PowerPoint template published by www.ksosoft.com

All the planning for this unit can be found at:
<http://www.wiganschoolsonline.net/curriculum/maths/assess.shtm>

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