

Year 3
Mental Maths
Test 5 Week 10



Term 2

Instructions

- Test 5 (end of week 10)
- Listen carefully to each question. I will read each question twice before you write your answer

5 second response

Question 1

In the number 36 what
is the **3** digit worth?

Question 2

Write a number in the box so that the 3 numbers are in order.

395

405

Question 3

Ring the correct name for
a can e.g. can of coke:



Pyramid

cube

Cylinder

hexagon

Question 4

What is the sum of 63
and 29?

Question 5

Stickers are 8p each.
How much will 5 cost?

Question 6

Snack biscuits are in packs of 5. I have 7 packs. How many biscuits altogether?

Question 7

How many tenths are
the same as $\frac{1}{2}$?

Question 8

How many grams in
 $\frac{1}{2}$ kg?

Question 9

Write the next number
in this sequence:

17 **21** **25**

Question 10

How many seconds are there in one minute?

10 second response

Question 11

Put a ring round the only number which is divisible both by 5 and 10.

25

40

52

75

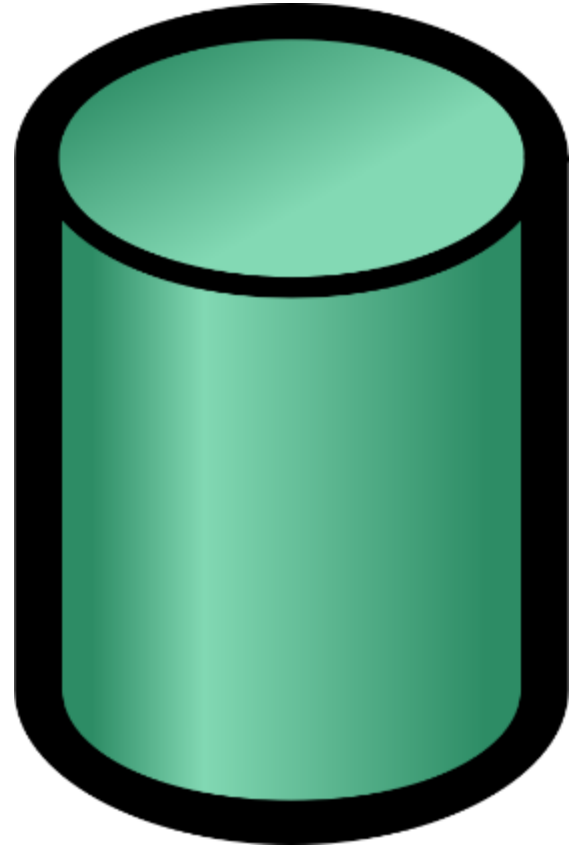
105

Question 12

Write the number
missing from this
sequence.

Question 13

What is the
solid
shape
called?



Question 14

John cut 2 ribbons
which were each
33cm long from a
1m piece of ribbon.
How much is left?

Question 15

Put a ring round the number of grams that are the same as 2.5 kg.

25g

205g

250g

2500g

5 Second Answers

1. In the number 36 what is the 3 digit worth? **(30)**
2. Write a number in the box so that the 3 numbers are in order 395 405 **(396 to 404 inc.)**
3. Ring the correct name for a can e.g. can of coke:
Pyramid Cube **Cylinder** Hexagon **(cylinder)**
4. What is the sum of 63 and 29? **(92)**
5. Stickers are 8p each. How much will 5 cost? **(40p)**
6. Snack biscuits are in packs of 5. I have 7 packs. How many biscuits altogether? **(35)**
7. How many tenths are the same as $\frac{1}{2}$? **(5 tenths)**
8. How many grams in $\frac{1}{2}$ kg? **(500g)**
9. Write the next number in this sequence:
17, 21, 25, ? **(29)**
10. How many seconds are there in one minute? **(60)**

10 Second Answers

11. Put a ring round the only number which is divisible both by 5 and 10. 25, 40, 52, 75, 105,
(40)
12. Write the number missing from this sequence.
6, 11, ?, 21, 26 **(16)**
13. What is the solid shape called? **(cylinder)**
14. John cut 2 ribbons which were each 33cm long from a 1m piece of ribbon. How much is left?
(34cm)
15. Put a ring round the number of grams that are the same as 2.5 kg. 25g 205g 250g 2500g
(2500g)

YEAR 3 Mental Arithmetic Test 11

Name:

Date:

1 36

2 395 405

3 Pyramid cube
Cylinder hexagon

4 63 29

5 8p

6 Packs of 5
 7 packs

7 $\frac{1}{2}$

8 $\frac{1}{2}$ kg
 g

9 17 21 25

10

11 25 40 52 75 105

12 6 11 21 26



14 1m 33cm
 cm

15 25g 205g 2.5kg
 250g 2500g

References and additional resources.

The questions and ideas for this PowerPoint came from:
Wigan LEA Numeracy Centre
Year 3 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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