

### Term 1

#### Instructions

- Test 3 (end of week 6)
- Listen carefully to each question. I will read each question twice before you write your answer

### 5 second response

Write the number one thousand five hundred and seventy three in figures.

# What is the product of 7 and 3?

### What is double 80?

# Write an even number between 90 and 100.

### What is 42 less than 80?

### How many threes in 33?

### Multiply 52 by 10.

# What is 779 rounded to the nearest 10?

# What do eleven 10p coins total?

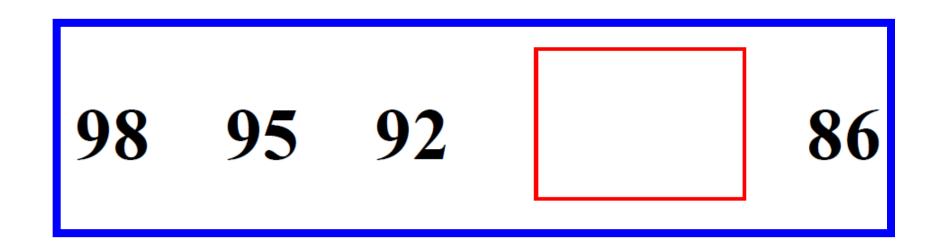
At a garage there are 47 cars for sale. 32 cars are sold. How many cars are not sold?

### 10 second response

The perimeter of a square room is 16m. How long is each side of the room?

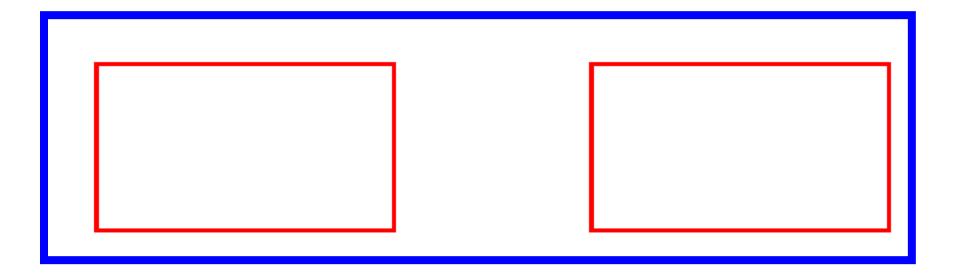
If you add 1276 and 2733 together, is the answer odd or even?

Look at the number sequence on your sheet. Write the missing number.



# How many times can you cut 3cm from 25cm of string?

# Write two numbers with a difference of 9.



#### 5 Second Answers

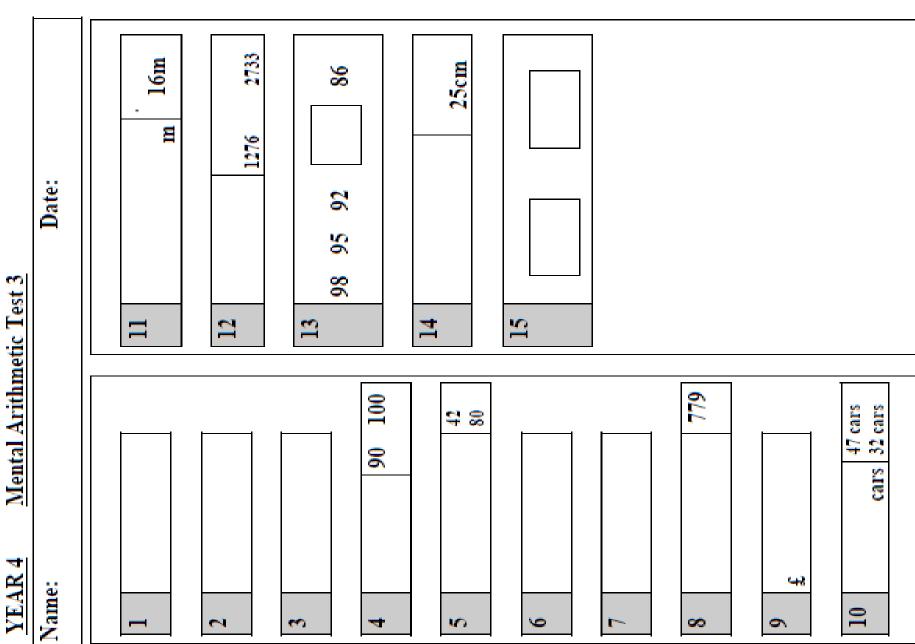
- 1. Write the number 1573 in figures. (1573)
- 2. What is the product of 7 and 3? (21)
- 3. What is double 80? (160)
- 4. Write an even number between 90 and 100. (92, 94, 96 or 98)
- 5. What is 42 less than 80? (38)
- 6. How many threes in 33? (11)
- 7. Multiply 52 by 10. **(520)**
- 8. What is 779 rounded to the nearest 10? (780)
- 9. What do eleven 10p coins total? (£1.10 or 110p)
- 10.At a garage there are 47 cars for sale. 32 cars are sold. How many cars are not sold? (15)

#### 10 Second Answers

- 11. The perimeter of a square room is 16m. How long is each side of the room? (4m)
- 12. If you add 1276 and 2733 together, is the answer odd or even? (odd)
- 13. Look at the number sequence on your sheet 98, 95, 92, ?, 86.... Write the missing number. (89)
- 14. How many times can you cut 3cm from 25cm of string? (8)
- 15. Write two numbers with a difference of 9. (e.g.0 and 9)

Mental Arithmetic Test 3

Hand Out Test 3 - Week 6



#### References and additional resources.

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



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

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