

Year 2 Mental Maths Test 1 Week 2

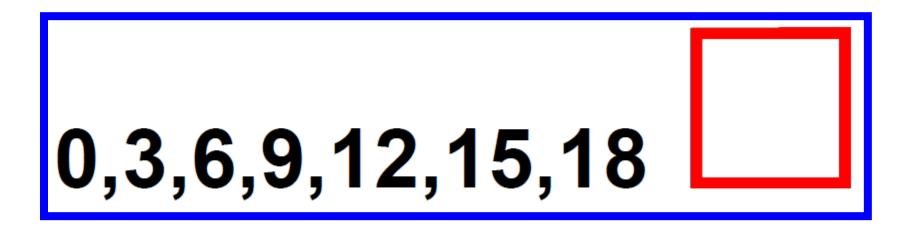


Instructions

- Test 1 (end of week 2)
- Listen carefully to each question. I will read each question twice before you write your answer

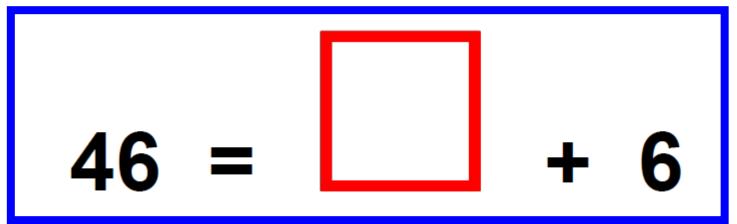
10 second response

What number comes next ?

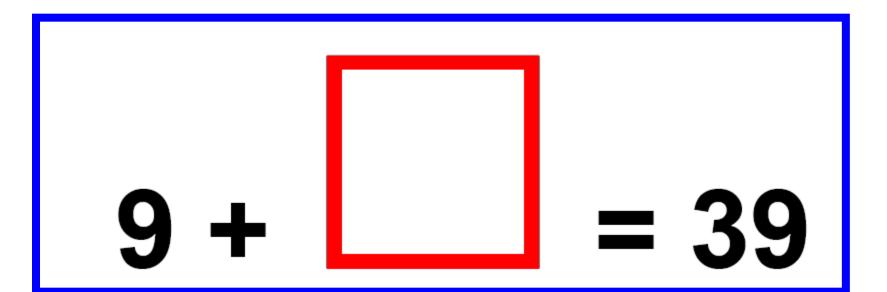


How many tens are there in 74?

Look at your answer sheet. Write is the missing number?



What would you need to add to 9 to make 39?



4 plus 27.

What is the difference between 10 and 4?

18 subtract 9.

How many units are there in 47?

What is the total of 2, 5, and 8?

65p subtract 59p?

15 second response

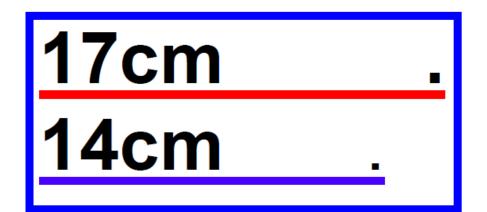
How many 10p pieces can be exchanged for 70 pennies?

Write the number on your page in words.

What three numbers could have the sum of 12?

	+	= 12
		- 14

My pencil is 17cm long. My friend's is 14 cm What is the difference in their lengths?



Sally spent 3p on a lolly, 9p on a bar of chocolate and 1p on a bubble gum. How much did she spend altogether?

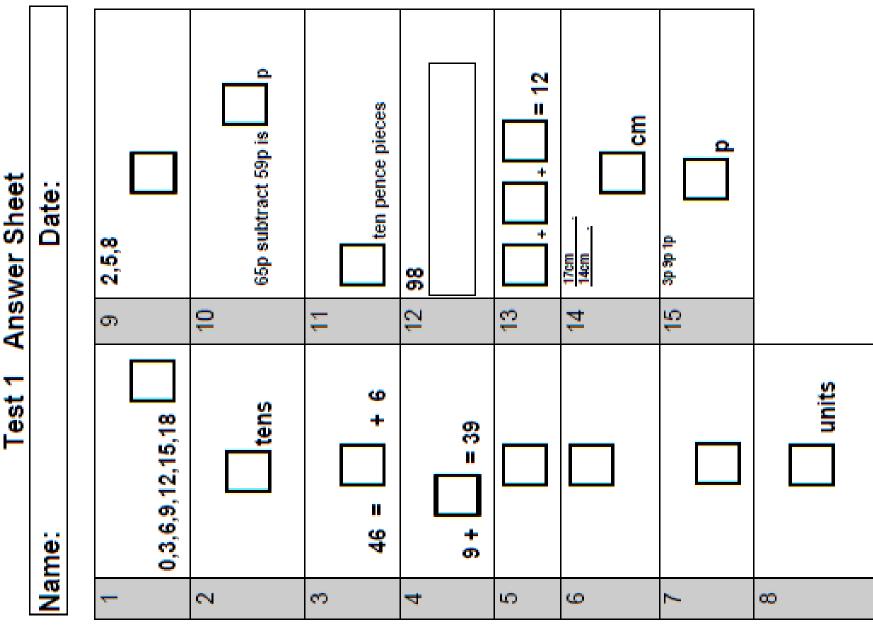
10 Second Answers

- 1. What number comes next ? 0, 3, 6, 9, 12, 15, 18, ?(21)
- 2. How many tens are there in 74? (7)
- 3. Look at your answer sheet. Write is the missing number? (40).
- 4. What would you need to add to 9 to make 39? (30)
- 5. 4 plus 27 (31)
- 6. What is the difference between 10 and 4? (6)
- 7. 18 subtract 9 (9)
- 8. How many units are there in 47? (7)
- 9. What is the total of 2, 5, and 8? (15)
- 10. 65p subtract 59p? (6p)

15 Second Answers

- 11. How many 10p pieces can be exchanged for 70 pennies? (7)
- 12. Write the number on your page in words. (ninety eight)
- 13. What three numbers could have the sum of 12?
- 14. My pencil is 17cm long. My friend's is 14 cm What is the difference in their lengths? (3cm.)
- 15. Sally spent 3p on a lolly, 9p on a bar of chocolate and 1p on a bubble gum. How much did she spend altogether? (13p)

Hand Out



Year 2 Block 2

References and additional resources.

The questions and ideas for this PowerPoint came from: Wigan LEA Numeracy Centre Year 2 Mental Arithmetic Tests

Thank You

PowerPoint template published by <u>www.ksosoft.com</u>

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

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