



NAME:
DATE:

NUMBERS
EVEN AND ODD NUMBERS

KS 2

MATHIMATICS

MARK

GRADE

- ANSWER ALL QUESTIONS
- ALL WORKINGS MUST BE SHOWN
- USE THE CALCULATOR WHEN EXPECTED

1. Which of these calculations will give an odd number as the answer?

A 113×115 B 142×623 C 436×812 D $147 + 189$ E $672 + 998$

2. Which of these calculations will give an odd number as the answer?

A 113×117 B 142×624 C 436×812 D $147 + 187$ E $672 + 998$

3. Which of these calculations will give an odd number as the answer?

A 111×111 B 142×623 C 436×812 D $147 + 189$ E $622 + 998$

4. Which of these calculations will give an odd number as the answer?

A 119×115 B 144×623 C 436×812 D $147 + 189$ E $600 + 998$

5. Which of these calculations will give an odd number as the answer?

A 113×111 B 148×623 C 436×816 D $147 + 185$ E $676 + 992$

6. Which of these calculations will give an odd number as the answer?

A 111×117 B 142×623 C 436×812 D $147 + 189$ E $672 + 994$

7. Which of these calculations will give an odd number as the answer?

A 119×113 B 142×623 C 436×812 D $147 + 189$ E $678 + 998$

8. Which of these calculations will give an odd number as the answer?

A 119×117 B 142×623 C 436×812 D $147 + 189$ E $676 + 998$

9. Which of these calculations will give an odd number as the answer?

A 113×114 B 143×623 C 436×812 D $147 + 189$ E $676 + 998$

10. Which of these calculations will give an odd number as the answer?

A 113×116 B 142×623 C 431×811 D $147 + 189$ E $670 + 998$

11. Which of these calculations will give an odd number as the answer?

A 112×115 B 142×623 C 433×817 D $147 + 189$ E $674 + 998$

12. Which of these calculations will give an odd number as the answer?

A 113×112 B 142×623 C 435×813 D $147 + 189$ E $678 + 998$

13. Which of these calculations will give an odd number as the answer?

A 118×115 B 142×623 C 437×817 D $147 + 189$ E $672 + 996$

14. Which of these calculations will give an even number as the answer?

A 118×115 B 147×623 C 437×817 D $147 + 185$ E $672 + 995$

15. Which of these calculations will give an even number as the answer?

A 113×115 B 143×623 C 435×817 D $147 + 189$ E $677 + 998$

16. Which of these calculations will give an even number as the answer?

A 111×115 B 142×623 C 434×817 D $142 + 189$ E $677 + 998$

17. Which of these calculations will give an even number as the answer?

A 111×113 B 144×623 C 437×817 D $146 + 189$ E $677 + 998$

18. Which of these calculations will give an even number as the answer?

A 118×115 B 143×623 C 437×817 D $147 + 182$ E $672 + 995$

19. Which of these calculations will give an even number as the answer?

A 118×115 B 143×623 C 437×817 D $147 + 182$ E $672 + 995$

20. Which of these calculations will give an even number as the answer?

A 113×115 B 143×623 C 432×817 D $147 + 182$ E $672 + 995$

21. Which of these calculations will give an even number as the answer?

A 118×113 B 143×623 C 437×817 D $147 + 182$ E $672 + 995$

22.

	Even Number	Odd numbers	
Multiples of 3			
Multiples of 7			

Where does the number 26 belong in this sorting table?

- A top left-hand box D bottom right-hand box
B bottom left-hand box E none of these
C top right-hand box

23.

	Even Number	Odd numbers	
Multiples of 3			
Multiples of 7			

Where does the number 23 belong in this sorting table?

- A top left-hand box D bottom right-hand box
B bottom left-hand box E none of these
C top right-hand box

24.

	Even Number	Odd numbers	
Multiples of 3			
Multiples of 7			

Where does the number 12 belong in this sorting table?

- A top left-hand box D bottom right-hand box
B bottom left-hand box E none of these
C top right-hand box

25.

	Even Number	Odd numbers	
Multiples of 3			
Multiples of 7			

Where does the number 35 belong in this sorting table?

- A top left-hand box D bottom right-hand box
B bottom left-hand box E none of these
C top right-hand box

26.

	Even Number	Odd numbers	
Multiples of 3			
Multiples of 7			

Where does the number 81 belong in this sorting table?

A top left-hand box D bottom right-hand box

B bottom left-hand box E none of these

C top right-hand box

27.

	Even Number	Odd numbers	
Multiples of 5			
Multiples of 7			

Where does the number 25 belong in this sorting table?

A top left-hand box D bottom right-hand box

B bottom left-hand box E none of these

C top right-hand box

28.

	Even Number	Odd numbers	
Multiples of 3			
Multiples of 7			

Where does the number 31 belong in this sorting table?

A top left-hand box D bottom right-hand box

B bottom left-hand box E none of these

C top right-hand box

