

SECTION A

NUMBERS & PATTERNS

Let's Crack Number Puzzles!



1. What is the place value of 6 in 4,683? _____
2. Write $5,000 + 300 + 40 + 8$ in standard form. _____
3. Which is greater: 4,879 or 4,897? _____
4. What comes just before 3,000? _____
5. Write the number name for 2,415. _____
6. Find the missing number: 1,450, 1,550, 1,650, _____
7. What is 100 more than 5,240? _____
8. Is 7,862 an even or odd number? _____
9. What comes next? 2,000, 2,200, 2,400, 2,600, _____
10. Write the smallest 4-digit number. _____
11. How many hundreds are there in 3,500? _____
12. What is the value of the digit 5 in 6,542? _____
13. Complete the pattern: 9,000, 8,000, 7,000, 6,000, _____
14. Which number is 1,000 less than 8,425? _____
15. Write 7,648 in expanded form. _____
16. What is the largest 4-digit number? _____
17. Continue the pattern: 1,200, 1,400, 1,600, 1,800, _____
18. How many thousands are there in 9,000? _____
19. What comes between 6,299 and 6,301? _____
20. Count by 50s: 1,150, 1,200, 1,250, _____



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SECTION B

ADDITION

Addition Champions!

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|---------------------------------------|---------------------------------------|
| 1. $2,315 + 120 = \underline{\quad}$ | 11. $6,145 + 300 = \underline{\quad}$ |
| 2. $4,260 + 300 = \underline{\quad}$ | 12. $2,875 + 125 = \underline{\quad}$ |
| 3. $5,418 + 200 = \underline{\quad}$ | 13. $1,890 + 110 = \underline{\quad}$ |
| 4. $6,120 + 450 = \underline{\quad}$ | 14. $7,250 + 750 = \underline{\quad}$ |
| 5. $3,675 + 125 = \underline{\quad}$ | 15. $4,480 + 220 = \underline{\quad}$ |
| 6. $2,840 + 160 = \underline{\quad}$ | 16. $5,635 + 365 = \underline{\quad}$ |
| 7. $4,999 + 1 = \underline{\quad}$ | 17. $8,420 + 180 = \underline{\quad}$ |
| 8. $5,250 + 250 = \underline{\quad}$ | 18. $3,999 + 1 = \underline{\quad}$ |
| 9. $7,430 + 70 = \underline{\quad}$ | 19. $2,560 + 240 = \underline{\quad}$ |
| 10. $3,520 + 480 = \underline{\quad}$ | 20. $4,725 + 275 = \underline{\quad}$ |

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SECTION C

SHAPES & PATTERNS

Shape Detectives!

1. How many sides does a triangle have? ____
2. Does a circle have any corners? ____
3. A square has how many equal sides? ____
4. Which shape looks like a ball? ____
5. How many corners does a rectangle have? ____
6. A dice is an example of which 3D shape? ____
7. Name a shape that has no corners: ____
8. How many sides does a pentagon have? ____
9. If a pattern is: Square, Circle, Square, Circle... what is next? ____
10. Does a cylinder have a flat surface? ____
11. How many faces does a cube have? ____
12. Which shape has 4 sides of equal length? ____
13. Name a shape with 4 corners and 2 long and 2 short sides: ____
14. What shape is a post-card? ____
15. How many vertices (corners) does a triangle have? ____
16. A book is an example of which shape? ____
17. Complete the pattern: Triangle, Triangle, Square, Triangle, Triangle, ____
18. How many sides does a hexagon have? ____
19. Does a cone have a curved edge? ____
20. Which shape has exactly 3 corners? ____



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SECTION D

MULTIPLICATION TABLES



Times Table Superheroes!



Tables: 2, 3, 4, 5, 6, 10

- | | |
|--------------------------------------|---------------------------------------|
| 1. $2 \times 9 = \underline{\quad}$ | 11. $6 \times 7 = \underline{\quad}$ |
| 2. $3 \times 7 = \underline{\quad}$ | 12. $10 \times 6 = \underline{\quad}$ |
| 3. $4 \times 6 = \underline{\quad}$ | 13. $2 \times 5 = \underline{\quad}$ |
| 4. $5 \times 8 = \underline{\quad}$ | 14. $3 \times 9 = \underline{\quad}$ |
| 5. $6 \times 5 = \underline{\quad}$ | 15. $4 \times 4 = \underline{\quad}$ |
| 6. $10 \times 4 = \underline{\quad}$ | 16. $5 \times 7 = \underline{\quad}$ |
| 7. $2 \times 10 = \underline{\quad}$ | 17. $6 \times 3 = \underline{\quad}$ |
| 8. $3 \times 4 = \underline{\quad}$ | 18. $10 \times 9 = \underline{\quad}$ |
| 9. $4 \times 9 = \underline{\quad}$ | 19. $2 \times 8 = \underline{\quad}$ |
| 10. $5 \times 3 = \underline{\quad}$ | 20. $3 \times 6 = \underline{\quad}$ |

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FUN MATHS PRACTICE

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1. Fill in the blanks:

$5 \times 3 = 3 \times \underline{\quad}$

$4 \times 0 = 0 \times 4$

$5 \times 3 = 3 + \underline{\quad}$

$4 \times 0 = 0 + \underline{\quad}$

$5 \times 3 = \underline{\quad} - 3$

$7 \times 1 = 1 \times \underline{\quad}$

$4 \times 5 = 5 \times \underline{\quad}$

$7 \times 1 = \underline{\quad} - 1$

$\underline{\quad} \times 5 = 5 \times 0$

$7 \times 1 = \underline{\quad} + 0$

$\underline{\quad} \times 5 = 5 + 5$

$5 \times 3 = \underline{\quad} \times 1$

2. Write as multiplication:

3 + 3 + 3 + 3 can be written as _____

5 baskets of 6 apples can be written as _____

10 matchsticks each in 7 matchboxes can be written as _____

3. Write as multiplication using repeated addition:



_____ + _____ + _____ + _____ + _____ + _____ + _____ = _____

can be written as _____

