



Number

Cipher

KLEWSHARE.ORG

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PUZZLE 1

Can you guess the
sequence?

2	5	9	14	?
3	7	12	18	25
1	4	8	13	?
4	8	13	19	?
5	10	16	23	?

PUZZLE 2

What comes
next?

2	4	8	14	?
3	6	12	20	?
4	8	16	26	?
5	10	20	32	?
6	12	24	38	?

PUZZLE 3

Can you follow the
pattern?

1	3	6	10	?
2	5	9	14	?
3	7	12	18	?
4	9	15	22	?
5	11	18	26	?

PUZZLE 4

What is the
solution?

1	1	2	3	?
2	3	5	8	?
3	5	8	13	?
5	8	13	21	?
8	13	21	34	?

PUZZLE 5

Can you get it
right?

2	6	12	20	?
3	9	18	30	?
4	12	24	40	?
5	15	30	50	?
6	18	36	60	?

PUZZLE 6

How do you
solve?

100	95	85	70	?
90	85	75	60	?
80	75	65	50	?
70	65	55	40	?
60	55	45	30	?

PUZZLE 7

What's the
process?

1	2	4	8	?
2	4	8	16	?
3	6	12	24	?
4	8	16	32	?
5	10	20	40	?

PUZZLE 8

What's the
logic?

2	3	5	7	?
3	5	7	11	?
5	7	11	13	?
7	11	13	17	?
11	13	17	19	?

PUZZLE 9

What's the
number?

1	2	3	5	?
2	4	6	9	?
3	6	9	13	?
5	9	13	18	?
8	13	18	24	?

PUZZLE 9

Is there a
match?

1	4	7	10	?
3	?	9	12	?
5	?	8	?	17
?	10	13	16	?
9	12	15	18	?

S O L

Solutions

&

EXPLANATIONS

O N S

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Puzzle 1: Increasing Steps

Pattern: The difference between consecutive numbers increases by 1 (3, 4, 5, etc.).

Puzzle 2: Multiplication and Addition

Pattern: Multiply the first number by 2, then add an increasing value (2, 4, 6, 8, ...).

Puzzle 3: Alternating Sequences

Pattern: Each row follows a sequence where the differences between terms increase by 1 (2, 3, 4, ...).

Puzzle 4: Fibonacci-Based

Pattern: Fibonacci sequence (each number is the sum of the two preceding ones).

Puzzle 5: Column-Based Arithmetic

Pattern: Each column follows $n \times (1, 3, 6, 10, 15) \times (1, 3, 6, 10, 15)$.

Puzzle 6: Subtraction Pattern

Pattern: Decreasing by (-5, -10, -15, -20, ...).

Puzzle 7: Exponential Growth

Pattern: Each number doubles the previous one in the row.

Puzzle 8: Prime Number Logic

Pattern: Each row is a shifted sequence of prime numbers.

Puzzle 9: Diagonal Dependence

Pattern: Each number is the sum of the two previous diagonal numbers.

Puzzle 10: Odd and Even Number Pairs

Pattern: Odd numbers in the first column increase by 2, while the even numbers in the second column follow the same pattern.

These puzzles were designed to help you test your various cognitive abilities, such as pattern recognition, numerical logic, and sequencing.

