

Count & Identify Neighbors (0-100)

Fill in the missing number in each sequence.

Problem 1

Example

Fill in the missing number:

8

9

10

One Less

Current Number

One More

Problem 2

Fill in the missing number:

70

72

One Less

Current Number

One More

Problem 3

Fill in the missing number:

21

22

One Less

Current Number

One More

Problem 4

Fill in the missing number:

68

69

One Less

Current Number

One More

Order Numbers (0-20)

Arrange the numbers in the specified order.

Problem 1 **Example** Increasing Order ↑

Arrange these numbers in increasing order:

17 **10** **19** **3**

Write the numbers in the correct order:

3 **10** **17** **19**

Problem 2 Decreasing Order ↓

Arrange these numbers in decreasing order:

7 **15** **6** **13**

Write the numbers in the correct order:

Problem 3 Increasing Order ↑

Arrange these numbers in increasing order:

9 **11** **14** **15**

Write the numbers in the correct order:

Problem 4 Decreasing Order ↓

Arrange these numbers in decreasing order:

1 **2** **9** **4**

Write the numbers in the correct order:

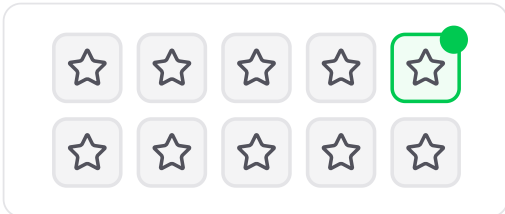
Ordinal Position (1st-10th)

Identify objects by their position from left or right.

Problem 1

Example From Left

Circle the **5th** object from the left.



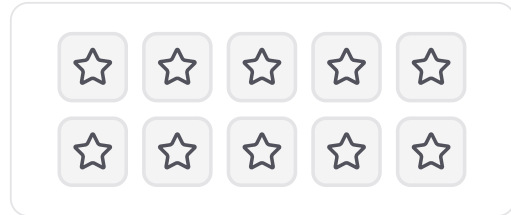
Left

Right

Problem 2

From Right

Circle the **10th** object from the right.



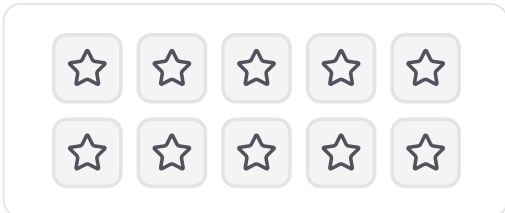
Right

Left

Problem 3

From Left

Circle the **9th** object from the left.



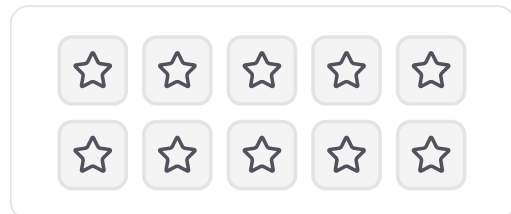
Left

Right

Problem 4

From Right

Circle the **8th** object from the right.



Right

Left

Addition Practice (Sums up to 20)

Solve the addition problems and visualize the answers.

Problem 1

Example Dots (Putting Together)

$$9 + 5 = 14$$

Putting together 9 and 5:



→ 14



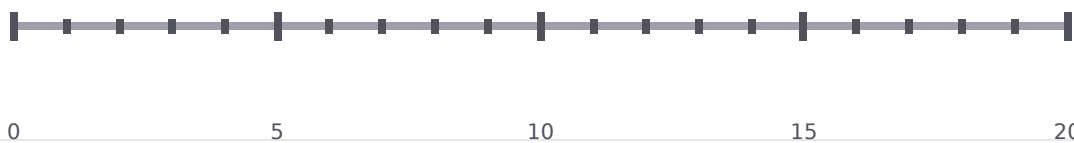
9 items and 5 items together make 14 items.

Problem 2

Number Line (Counting Up)

$$6 + 5 = \boxed{}$$

Counting up from 6 by 5:



Problem 3

Dots (Putting Together)

$$17 + 1 = \square$$

Putting together 17 and 1:

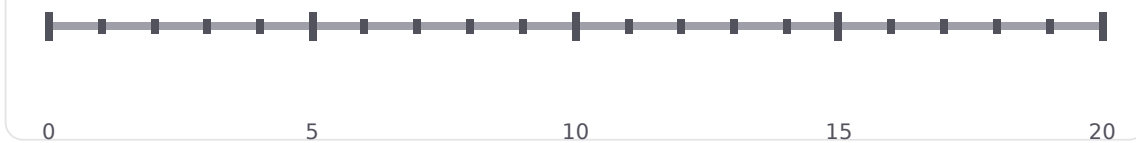


Problem 4

Number Line (Counting Up)

$$4 + 7 = \square$$

Counting up from 4 by 7:



Skip Counting (2s, 5s, 10s) Up To 100

Practice counting by 2s, 5s, and 10s up to 100. Fill in the missing numbers in each sequence.

Problem 1

Example Count by 2s

Fill in the missing numbers:

6

8

10

12

14

16

18

20

22

24

Problem 2

Count by 5s

Fill in the missing numbers:

50

60

70

80

85

90

95

Problem 3

Count by 10s

Fill in the missing numbers:

0

10

30

40

50

70

Problem 4

Count by 2s

Fill in the missing numbers:

0

4

6

10

12

14

Identify Place Value (2-Digit)

Practice identifying digits, values, and place values in numbers from 10 to 99.

Problem 1

Example Digit Question

Number:

95

Tens	Ones
9	5

What digit is in the ones place?

5

Problem 2

Value Question

Number:

57

Tens	Ones
5	7

What is the value of the digit in the tens place?

Problem 3

Place Question

Number:

63

Tens	Ones
6	3

What is the place value of the digit 6?

Problem 4

Digit Question

Number:

48

Tens	Ones
4	8

What digit is in the tens place?

Present Data in Pictograph (No Scale)

Each picture = 1 item. Answer questions about the data.

Problem 1

Example

Favorite Fruits

Apples:      

Bananas:      

Stars:   

a) How many stars?

3

b) Which has the least?

Stars

c) How many items in total?

16

Problem 2

Favorite Shapes

Circles:      

Squares:      

a) How many squares?

b) Which has the most?

c) How many items in total?

Problem 3

Garden Flowers

Flowers:      

Butterflies:      

a) How many butterflies?

b) Which has the most?

c) How many more butterflies than flowers?

Problem 4

Toys We Like

Cars:     

Balls:    

Stars:  

a) How many stars?

b) Which has the least?

c) How many items in total?