

VALENTINE

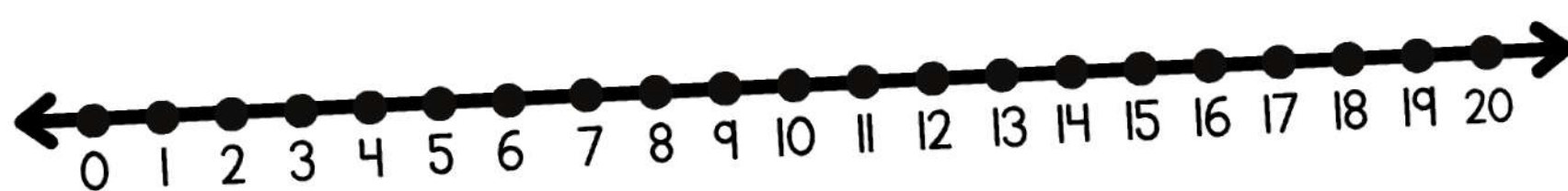
Differentiated Story Problems Addition & Subtraction to 20

Name: _____

Myles had 18 treats from the party.
He ate some and now he only has 13
treats left. How many treats did he
eat?

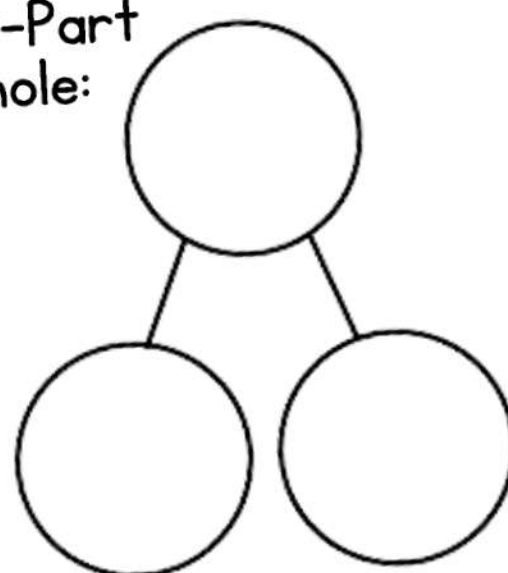


Number Line:



Ten Frame:

Part-Part
Whole:



Choose:

$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

He ate _____ treats.

1st

WORD PROBLEMS

20 problems-multiple paper options

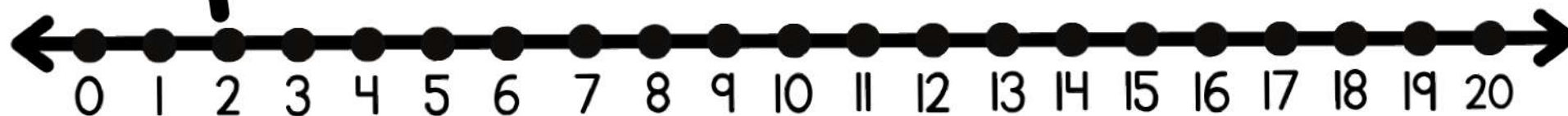
Option 1

Name: _____

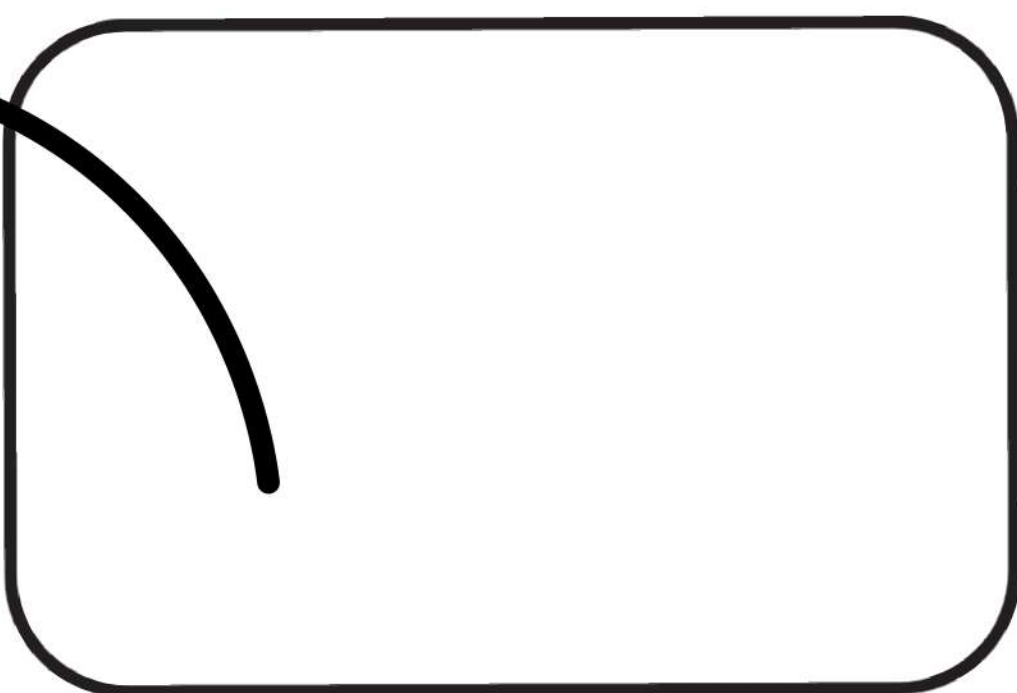
Aiden had 14 valentines. He lost some valentines. Now he has only 6 valentines left. How many valentines did he lose?



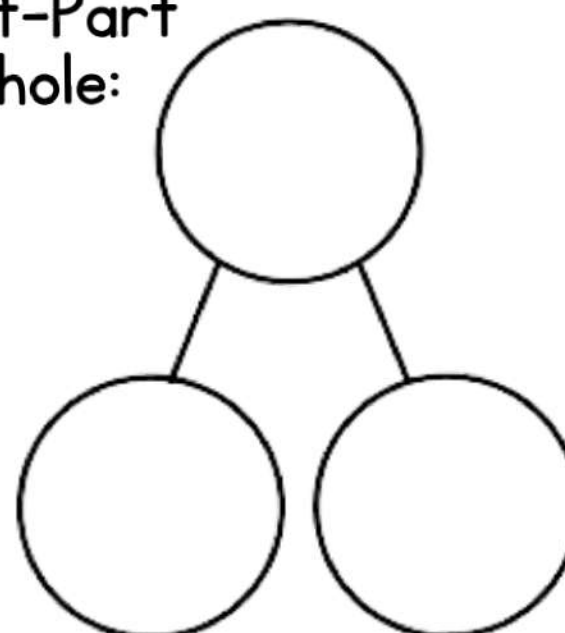
Number Line:



Draw:



Part-Part
Whole:



Choose:

$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

part-part
whole

blank lines

number
line

draw a
picture

WORD PROBLEMS

20 problems-multiple paper options

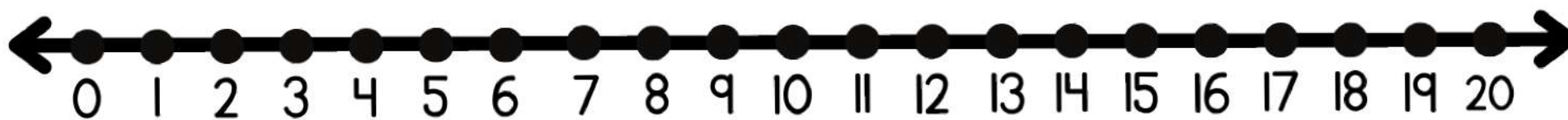
Option 2

Name: _____

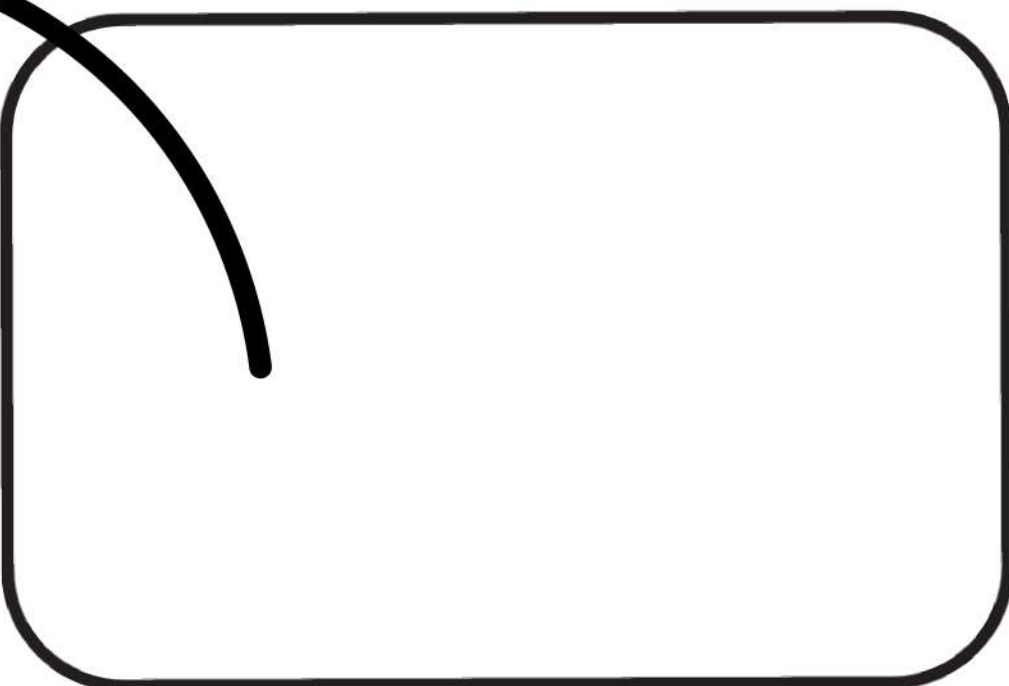
Aiden had 14 valentines. He lost some valentines. Now he has only 6 valentines left. How many valentines did he lose?



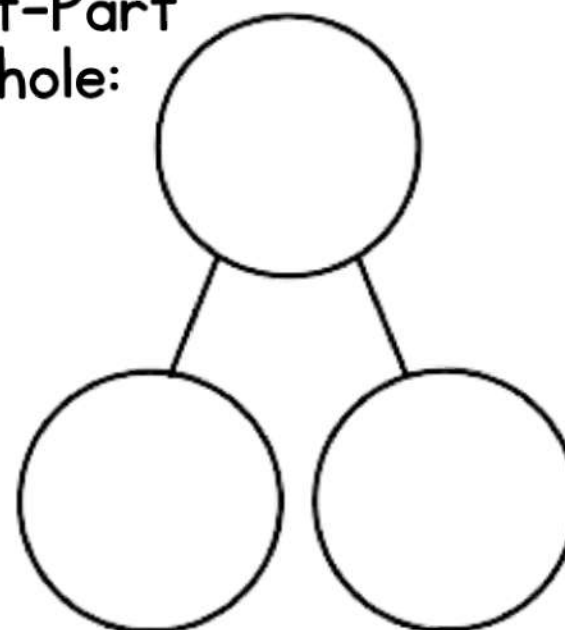
Number Line:



Draw:



Part-Part Whole:



Choose:

$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

He lost _____ valentines.

number line

draw a picture

part-part whole

sentence frame

WORD PROBLEMS

20 problems-multiple paper options

Option 3

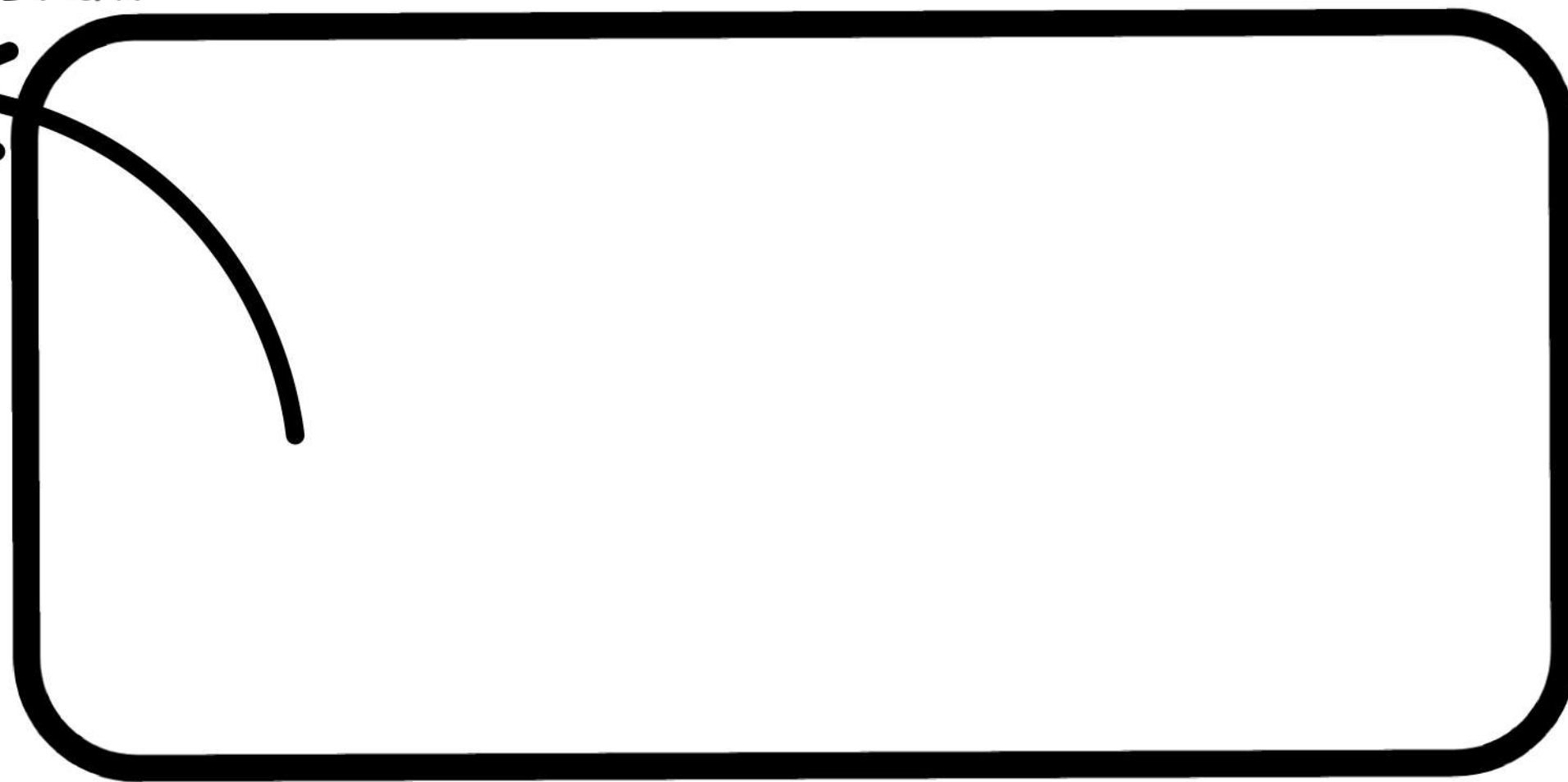
Name: _____

Aiden had 14 valentines. He lost some
valentines. Now he has only 6
valentines left. How many valentines
did he lose?



draw a
picture

Draw:



Choose:

+ = or - =

Write:

He lost _____ valentines.

sentence
frame

WORD PROBLEMS

20 problems-multiple paper options

Option 4

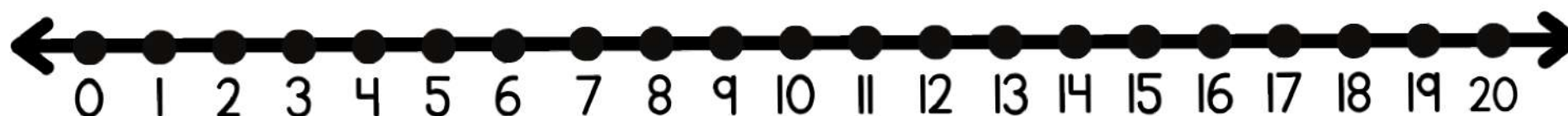
Name: _____

Aiden had 14 valentines. He lost some valentines. Now he has only 6 valentines left. How many valentines did he lose?



number
line

Number Line:



Choose:

$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

He lost _____ valentines.

sentence
frame

WORD PROBLEMS

20 problems-multiple paper options

Option 5

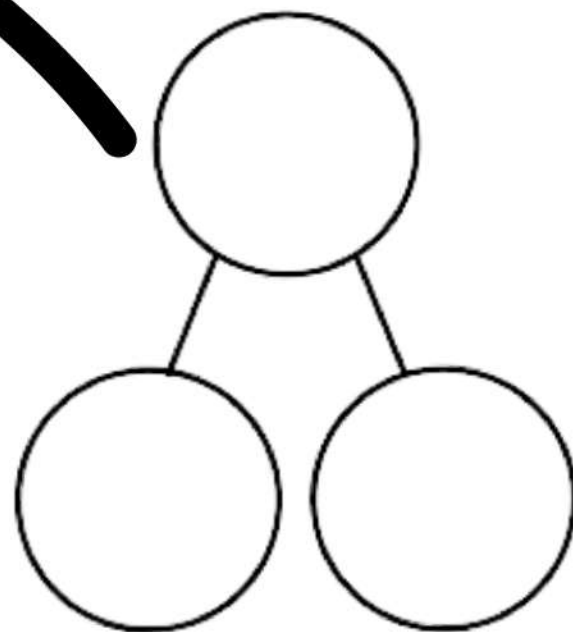
Name: _____

Aiden had 14 valentines. He lost some valentines. Now he has only 6 valentines left. How many valentines did he lose?



part-part
whole

Part-Part Whole:



Choose:

$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

He lost _____ valentines.

sentence
frame

WORD PROBLEMS

20 problems-multiple paper options

Option 6

Name: _____

Aiden had 14 valentines. He lost some valentines. Now he has only 6 valentines left. How many valentines did he lose?



Ten
Frames

Ten Frames:

Choose:

$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

He lost _____ valentines.

sentence
frame