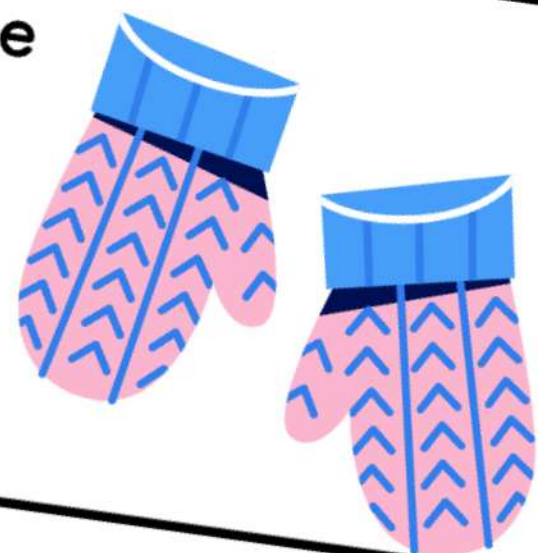


WINTER

Differentiated Story Problems Addition & Subtraction to 20

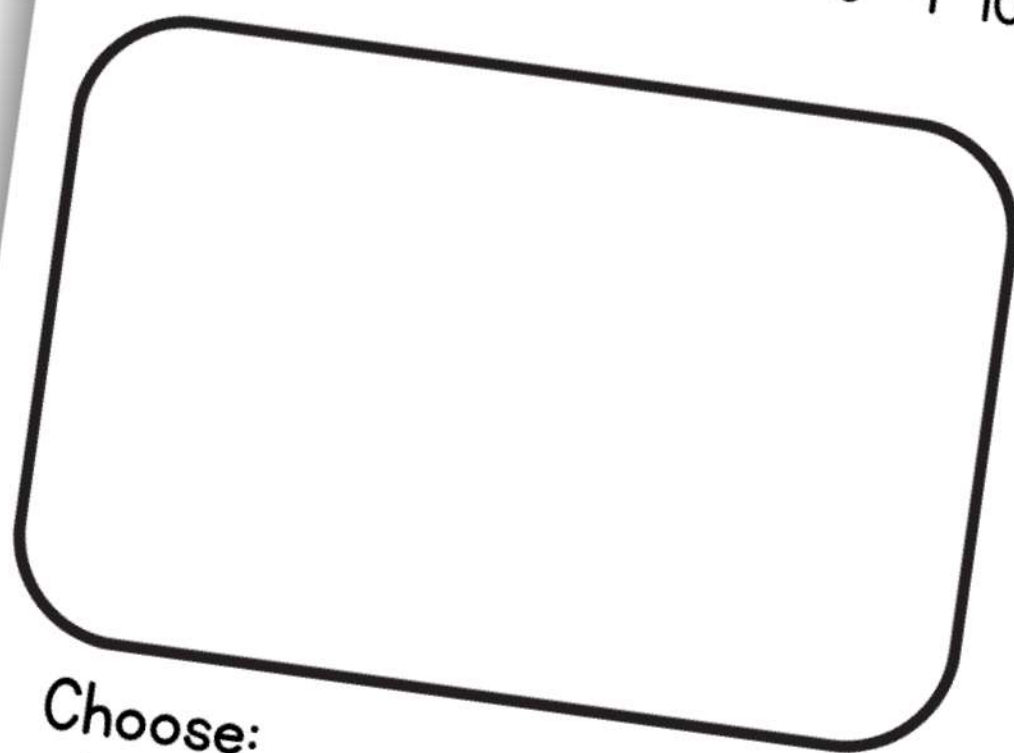
Name: _____
I bought 13 pairs of mittens for the winter. 7 are pink and some are green. How many pairs of mittens are green?



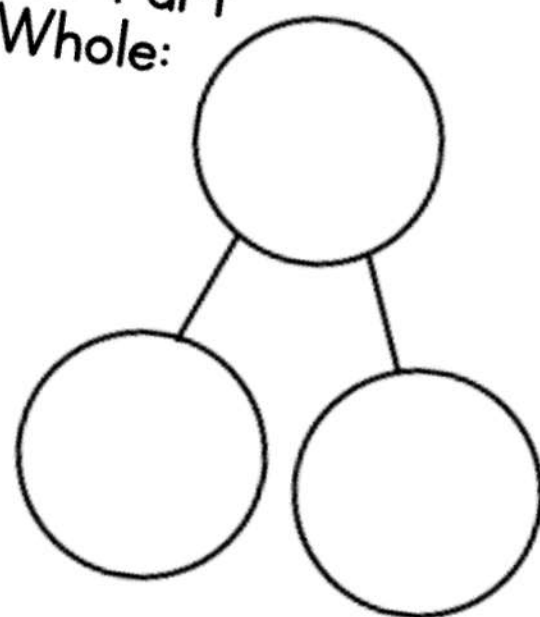
Number Line:



Draw:



Part-Part Whole:



Choose:

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

Write:

_____ of mittens are green.

1st



WORD PROBLEMS

20 problems-multiple paper options

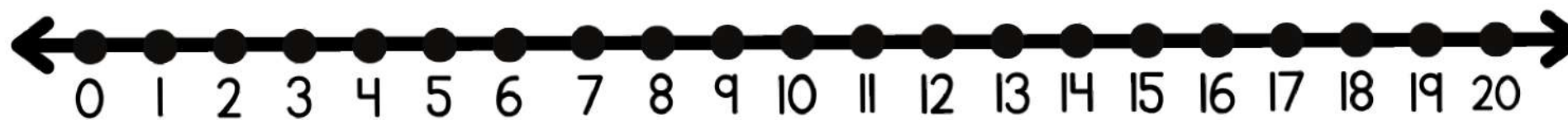
Option 1

Name: _____

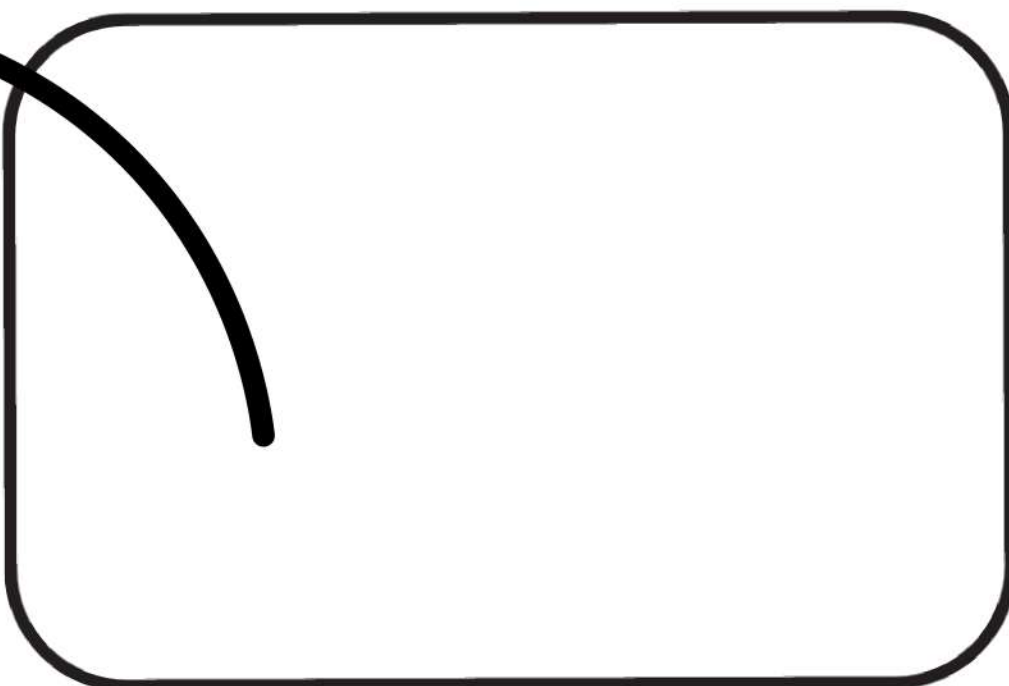
Some kids were drinking hot cocoa after school. 10 kids joined them. Now there are 16 kids drinking cocoa. How many kids were drinking cocoa at first?



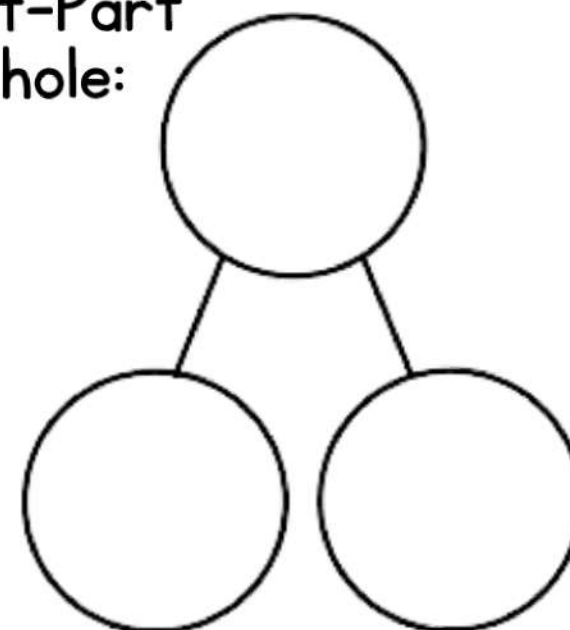
Number Line:



Draw:



Part-Part Whole:



Choose:

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

Write:

number line

draw a picture

part-part whole

blank lines

WORD PROBLEMS

20 problems-multiple paper options

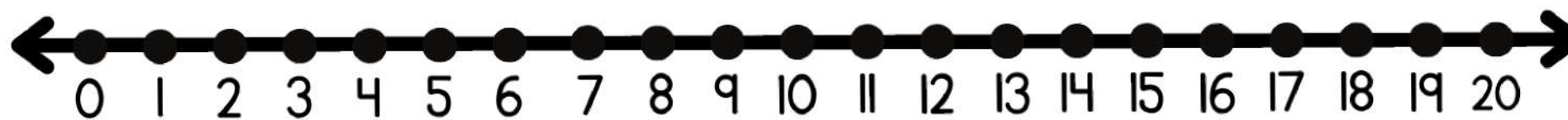
Option 2

Name: _____

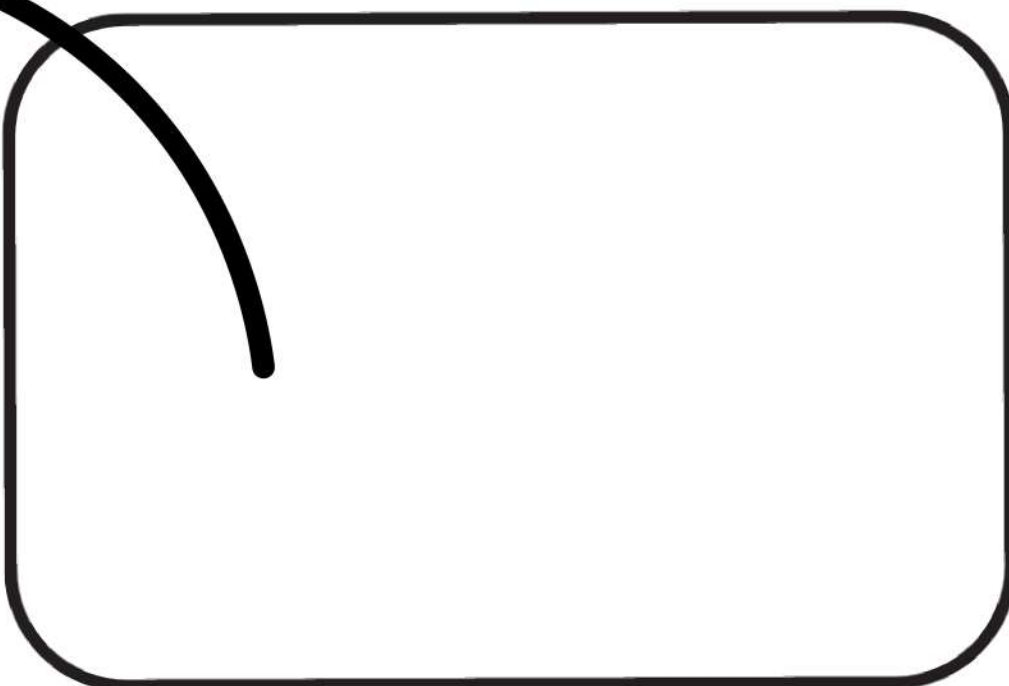
Some kids were drinking hot cocoa after school. 10 kids joined them. Now there are 16 kids drinking cocoa. How many kids were drinking cocoa at first?



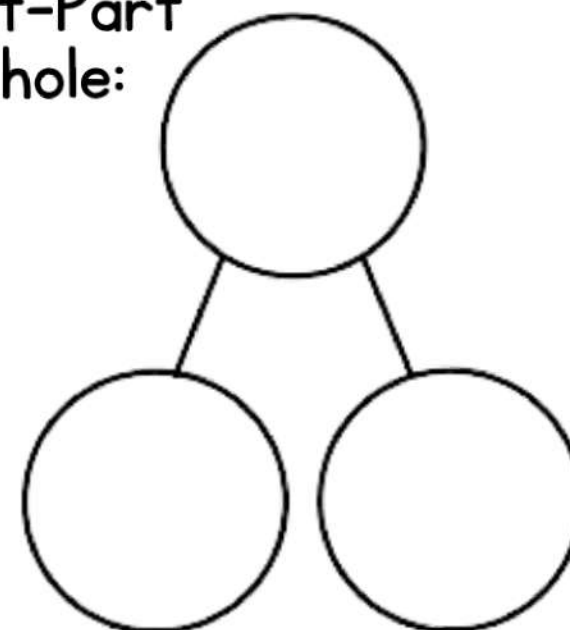
Number Line:



Draw:



Part-Part Whole:



Choose:

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

Write:

_____ kids were drinking cocoa at first

number line

draw a picture

part-part whole

sentence frame

WORD PROBLEMS

20 problems-multiple paper options

Option 3

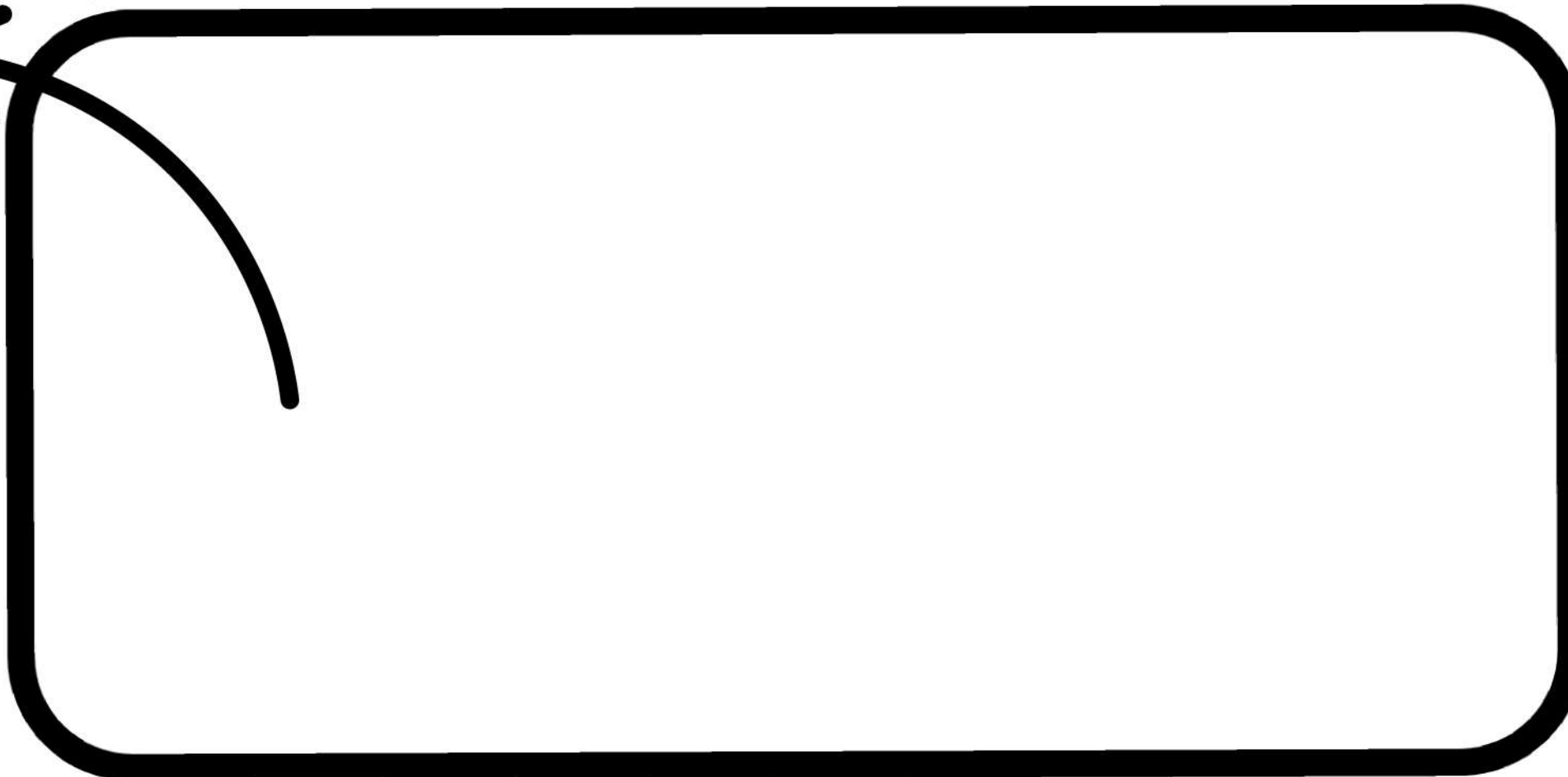
Name: _____

Some kids were drinking hot cocoa after school. 10 kids joined them. Now there are 16 kids drinking cocoa. How many kids were drinking cocoa at first?



draw a picture

Draw:



Choose:

+ = or - =

Write:

_____ kids were drinking cocoa at first

sentence frame

WORD PROBLEMS

20 problems-multiple paper options

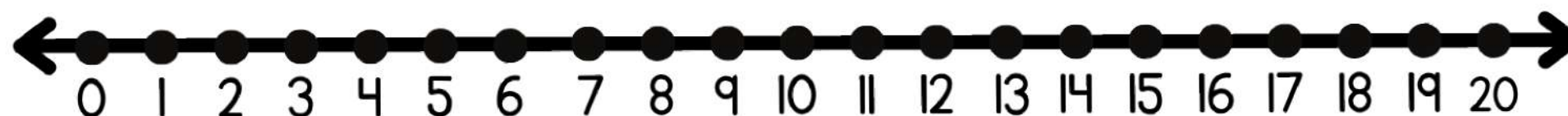
Option 4

Name: _____

Some kids were drinking hot cocoa after school. 10 kids joined them. Now there are 16 kids drinking cocoa. How many kids were drinking cocoa at first?



Number Line:



Choose:

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

Write:

_____ kids were drinking cocoa at first.

number
line

sentence
frame

WORD PROBLEMS

20 problems-multiple paper options

Option 5

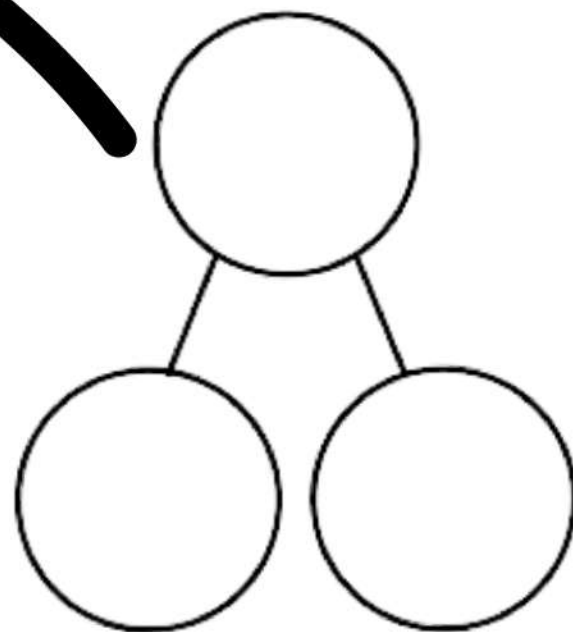
Name: _____

Some kids were drinking hot cocoa after school. 10 kids joined them. Now there are 16 kids drinking cocoa. How many kids were drinking cocoa at first?



part-part
whole

Part-Part Whole:



Choose:

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

Write:

_____ kids were drinking cocoa at first

sentence
frame

WORD PROBLEMS

20 problems-multiple paper options

Option 6

Name: _____

Some kids were drinking hot cocoa after school. 10 kids joined them. Now there are 16 kids drinking cocoa. How many kids were drinking cocoa at first?



Ten
Frames

Ten Frames:

Choose:

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

Write:

_____ kids were drinking cocoa at first

sentence
frame