

SPRINGTIME

Differentiated Story Problems Addition & Subtraction to 20

Name: _____

There were 14 birds in the tree. Some flew away. There are only 8 birds left now. How many birds flew away?

Number Line:

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Draw:

Part-Part-Whole:

Choose: $\square + \square = \square$ or $\square - \square = \square$

Write: birds flew away.

1st

WORD PROBLEMS

20 problems-multiple paper options

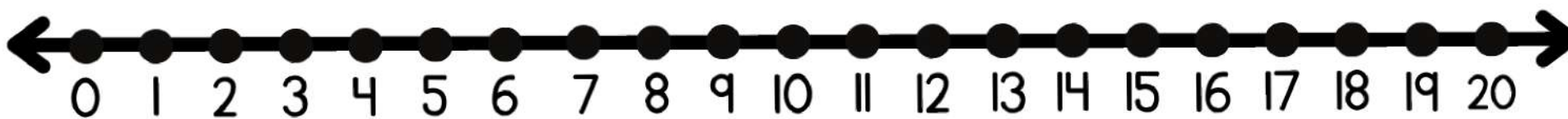
Option 1

Name: _____

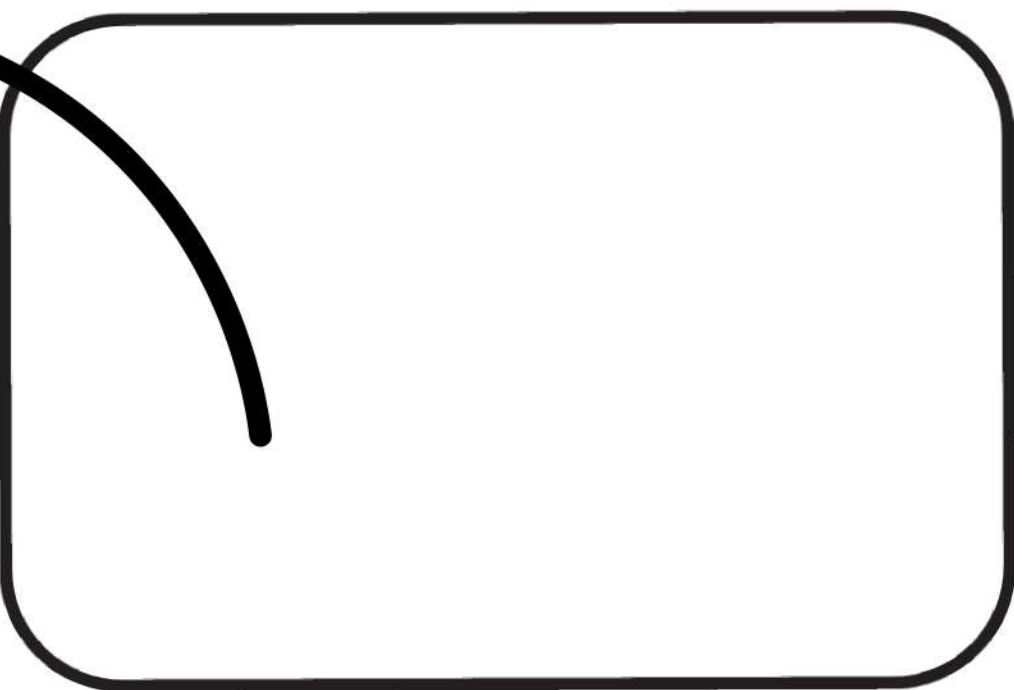
There were some baby chicks in the pen. After 7 more hatched, there are 19 chicks in total. How many chicks were in the pen originally?



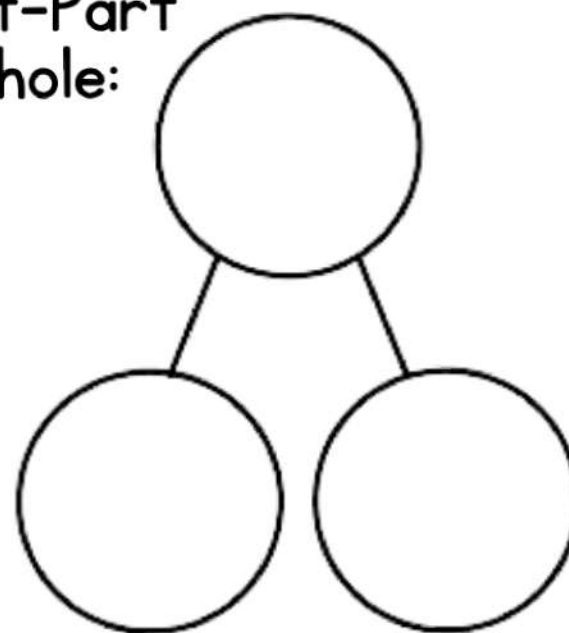
Number Line:



Draw:



Part-Part
Whole:



Choose:

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

Write:

part-part
whole

blank lines

number
line

draw a
picture

WORD PROBLEMS

20 problems-multiple paper options

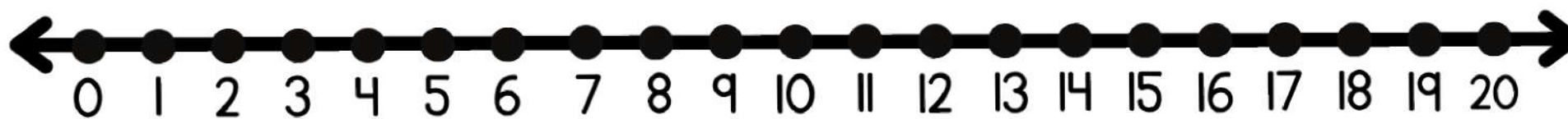
Option 2

Name: _____

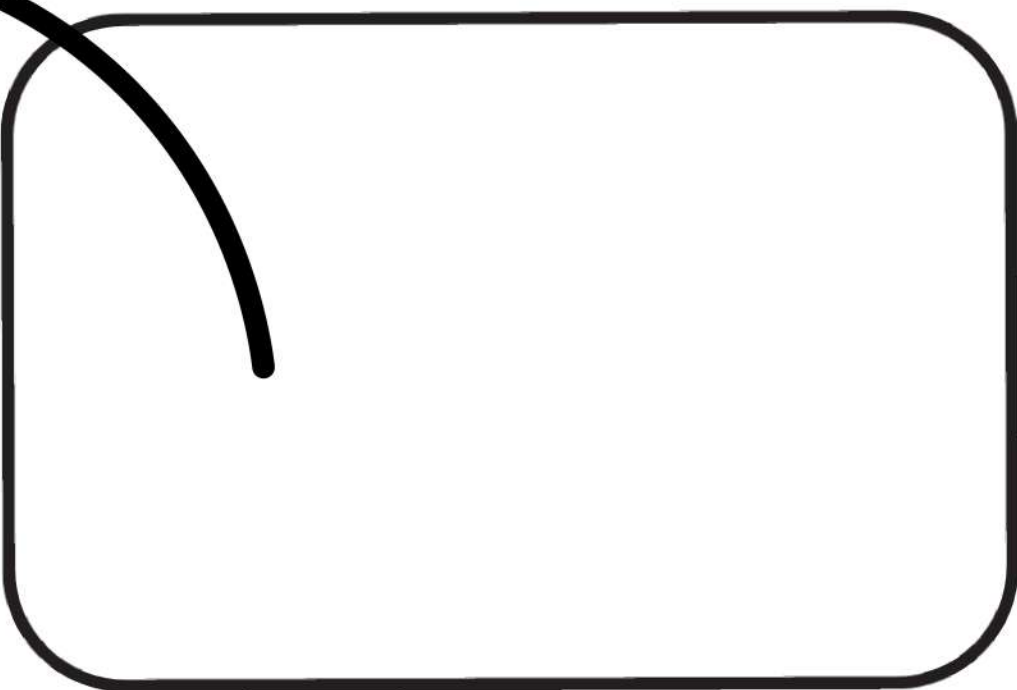
There were some baby chicks in the pen. After 7 more hatched, there are 19 chicks in total. How many chicks were in the pen originally?



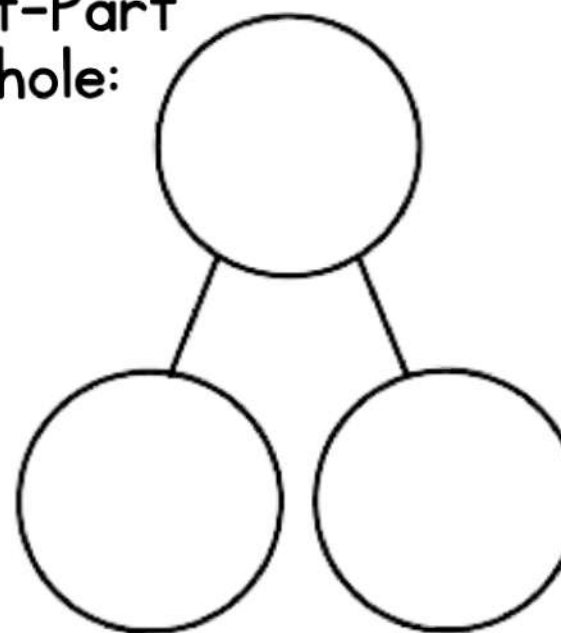
Number Line:



Draw:



Part-Part
Whole:



Choose:

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

Write:

_____ chicks were in the pen originally.

number
line

draw
a picture

part-part
whole

sentence frame

WORD PROBLEMS

20 problems-multiple paper options

Option 3

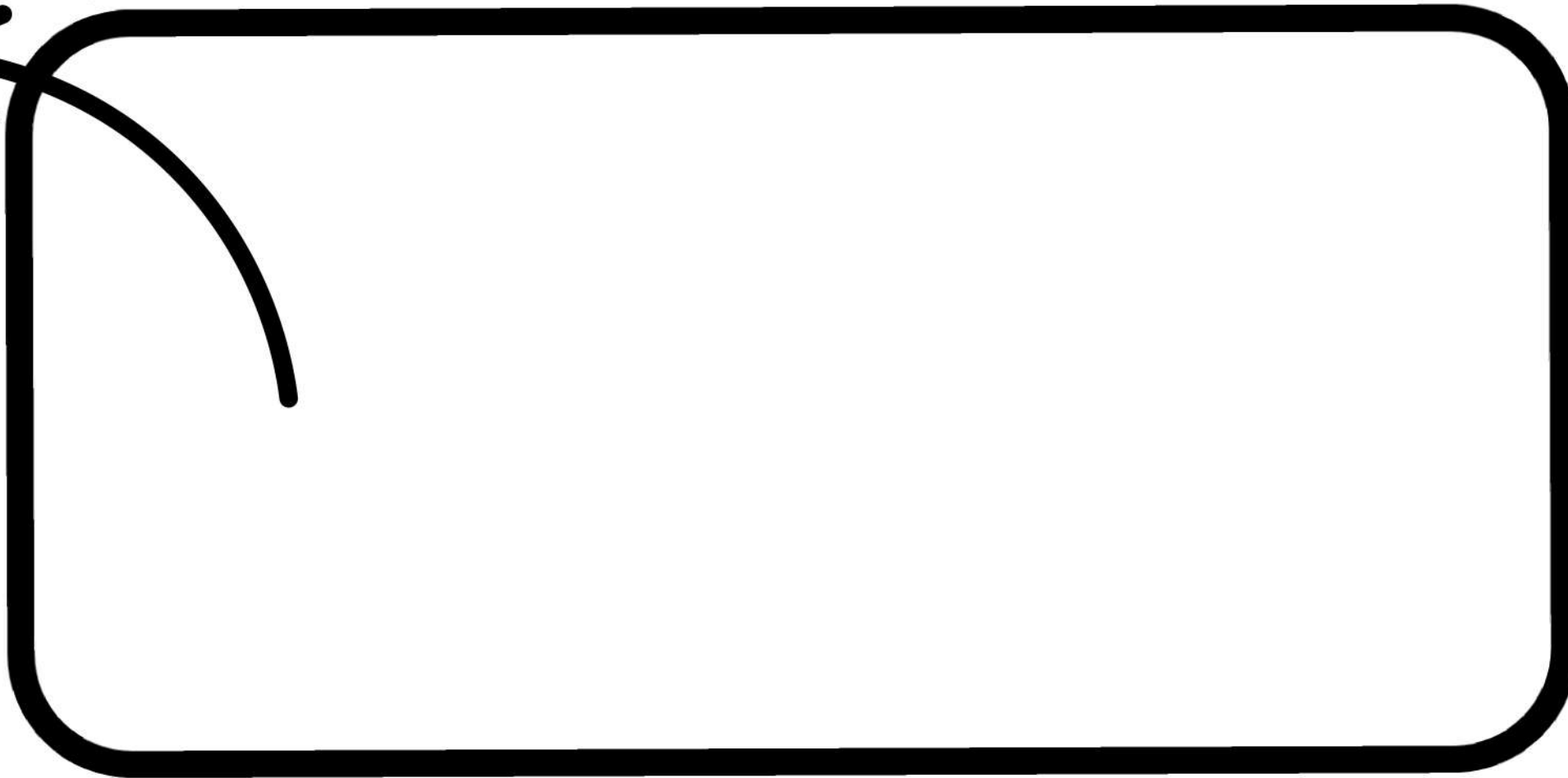
Name: _____

There were some baby chicks in the pen. After 7 more hatched, there are 19 chicks in total. How many chicks were in the pen originally?



draw a picture

Draw:



Choose:

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

Write:

_____ chicks were in the pen originally.

sentence frame

WORD PROBLEMS

20 problems-multiple paper options

Option 4

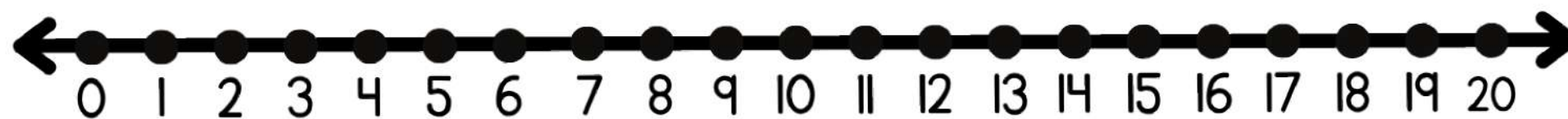
Name: _____

There were some baby chicks in the pen. After 7 more hatched, there are 19 chicks in total. How many chicks were in the pen originally?



number
line

Number Line:



Choose:

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

Write:

_____ chicks were in the pen originally.

sentence
frame

WORD PROBLEMS

20 problems-multiple paper options

Option 5

Name: _____

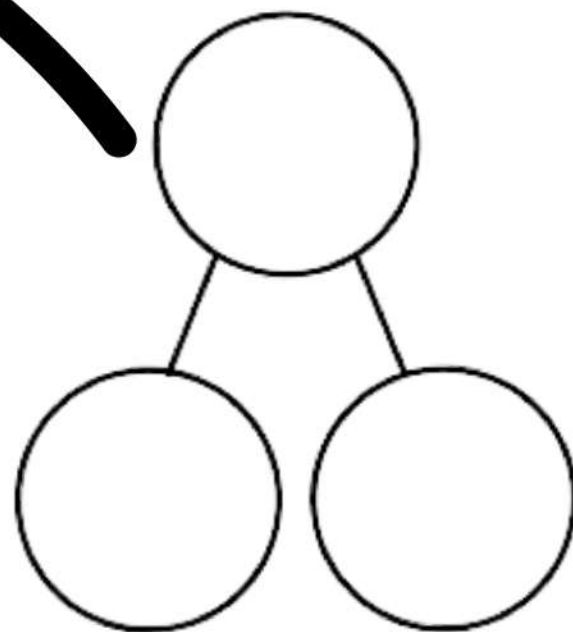
There were some baby chicks in the pen. After 7 more hatched, there are 19 chicks in total. How many chicks



were in the pen originally?

part-part
whole

Part-Part Whole:



Choose:

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

Write:

_____ chicks were in the pen originally.

sentence
frame

WORD PROBLEMS

Addition & Subtraction to 20

differentiated
support
options

Name: _____

There are 9 birds sitting on a fence.

Some more birds came to join them.

There are 16 birds on the fence now.

How many birds came to join?



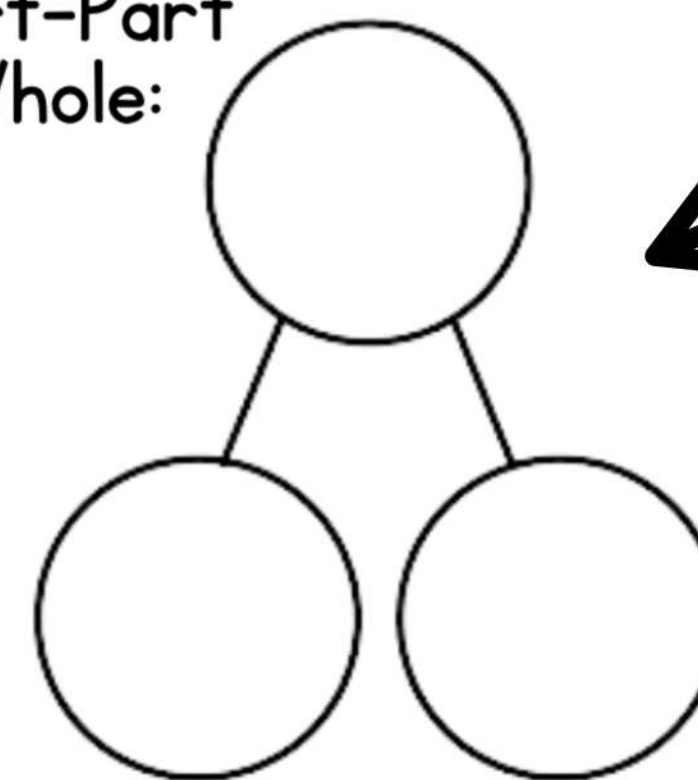
Number Line:



Draw:



Part-Part
Whole:



draw
a picture

number
line

part-part
whole

Choose:

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

sentence
frame

Write:

_____ birds came to join.

20
PROBLEMS
6 Options