

CHRISTMAS

Differentiated Story Problems Addition & Subtraction to 20

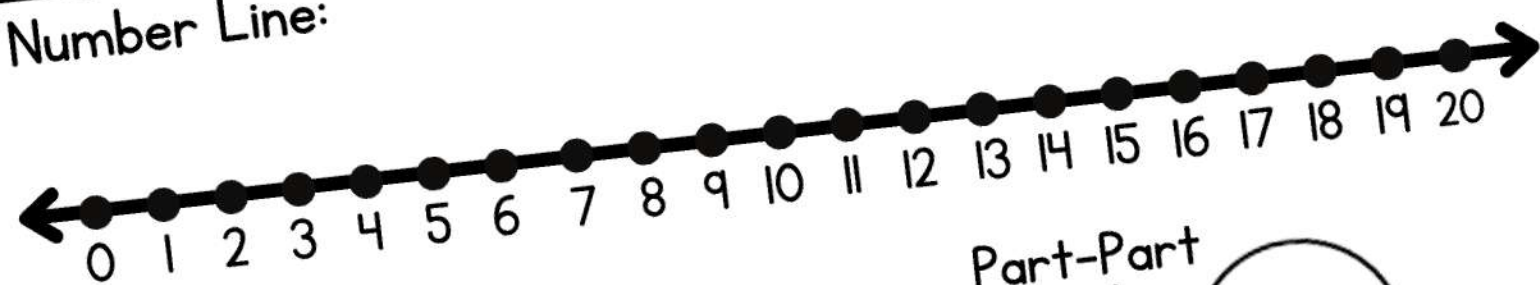


Name: _____

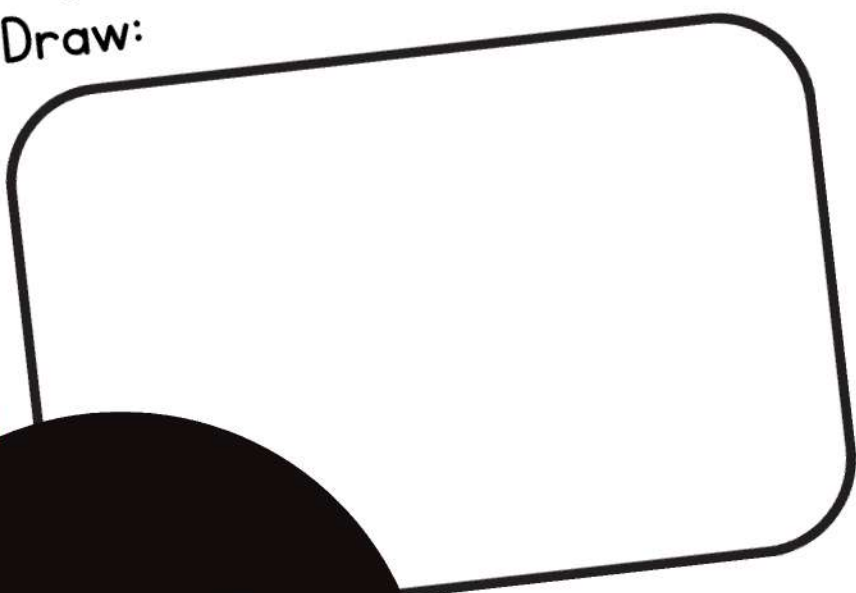
Jane saw 8 gifts under the tree
and 4 gifts by the fireplace.
How many gifts did she see?



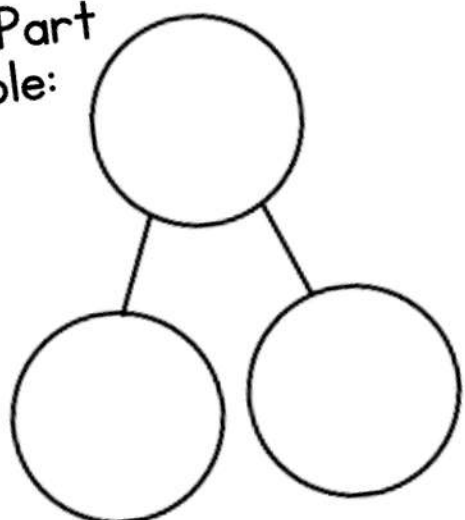
Number Line:



Draw:



Part-Part
Whole:



1st

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

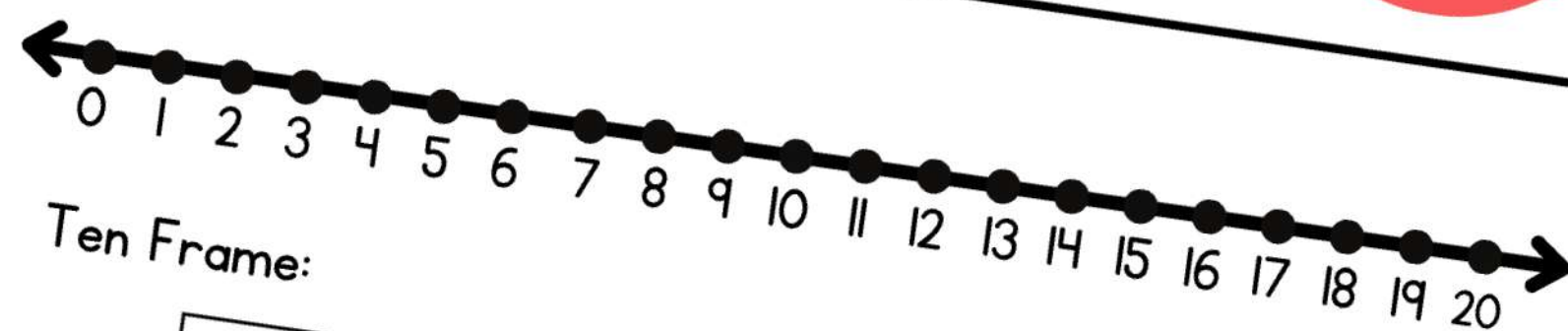
Jane saw _____ gifts.

Name: _____

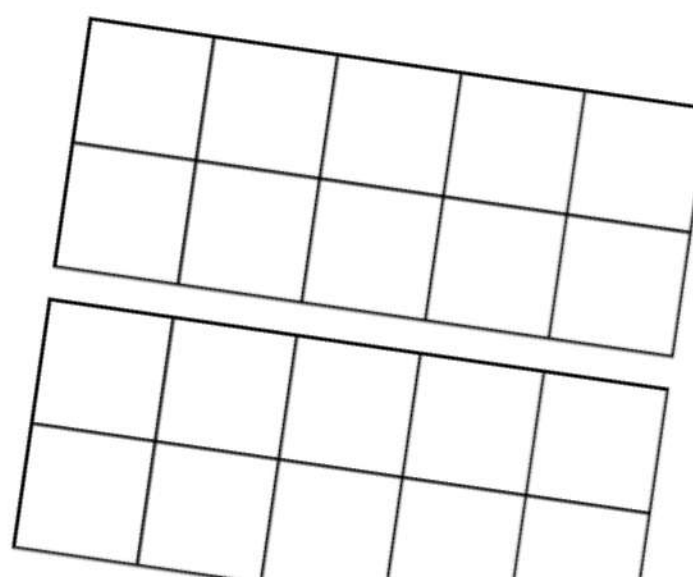
Our family was decorating the tree with
13 ornaments. We used 5 green
ornaments and some red ornaments. How
many red ornaments did they use?



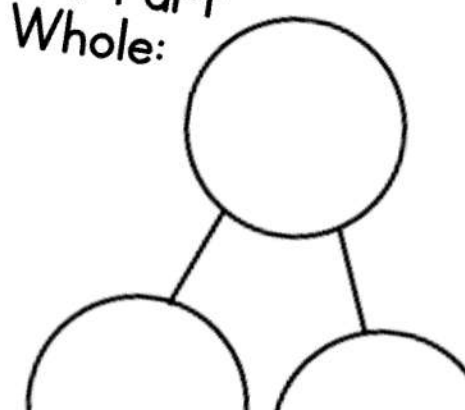
Number Line:



Ten Frame:



Part-Part
Whole:



WORD PROBLEMS

20 problems-5 paper options

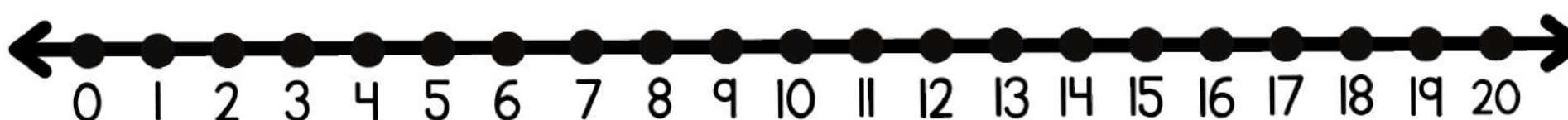
Option 1

Name: _____

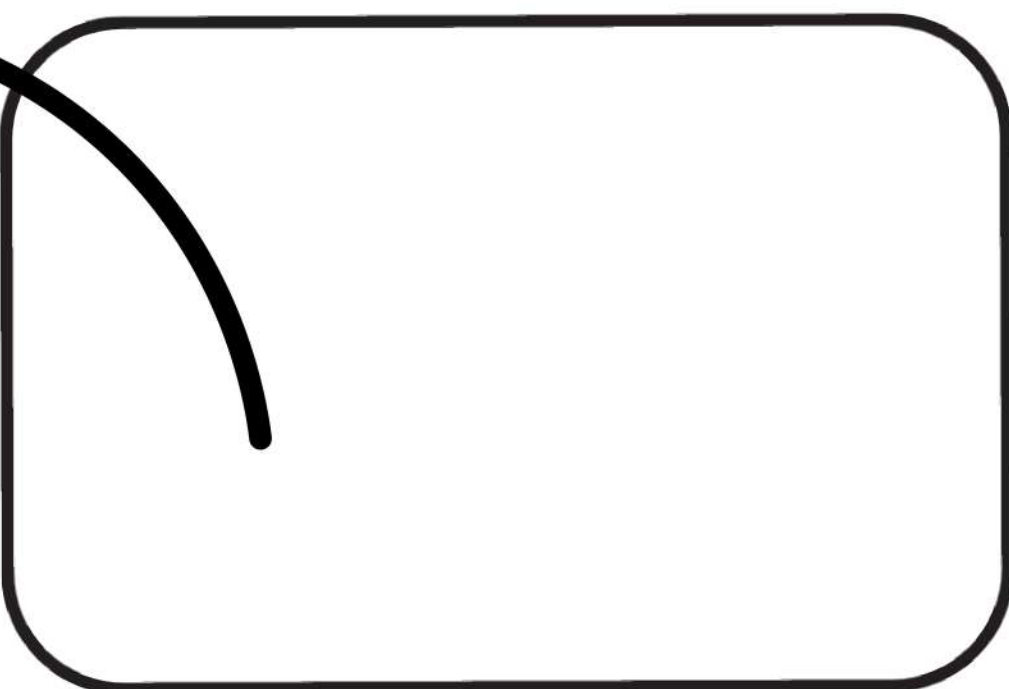
Rudolph practiced flying for 13 hours this weekend. He practiced some on Saturday and 9 hours on Sunday. How many hours did Rudolph fly on Saturday?



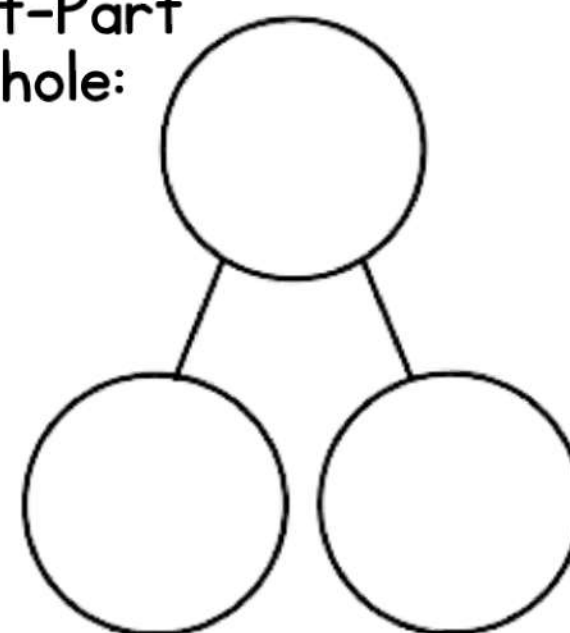
Number Line:



Draw:



Part-Part
Whole:

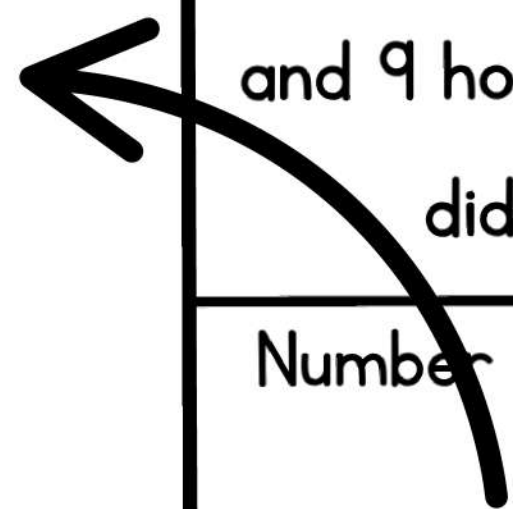


Choose:

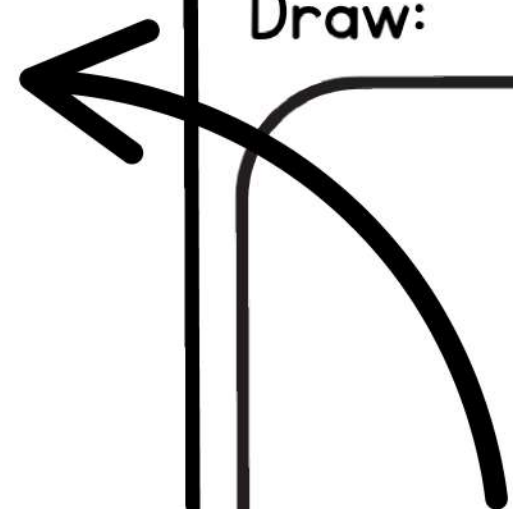
$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

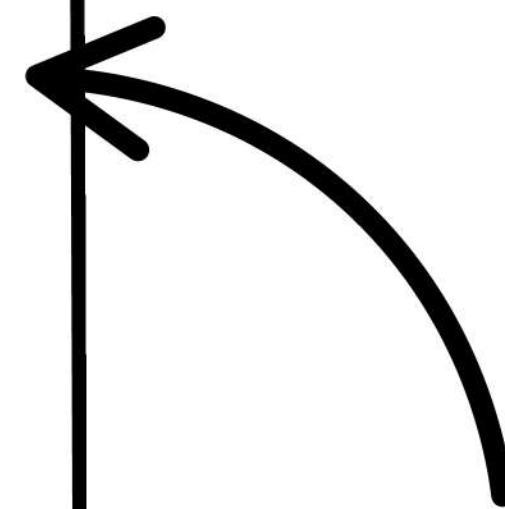
number
line



draw a
picture



part-part
whole



blank lines



WORD PROBLEMS

20 problems-5 paper options

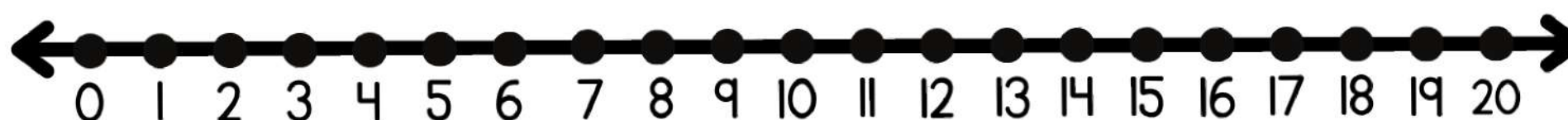
Option 2

Name: _____

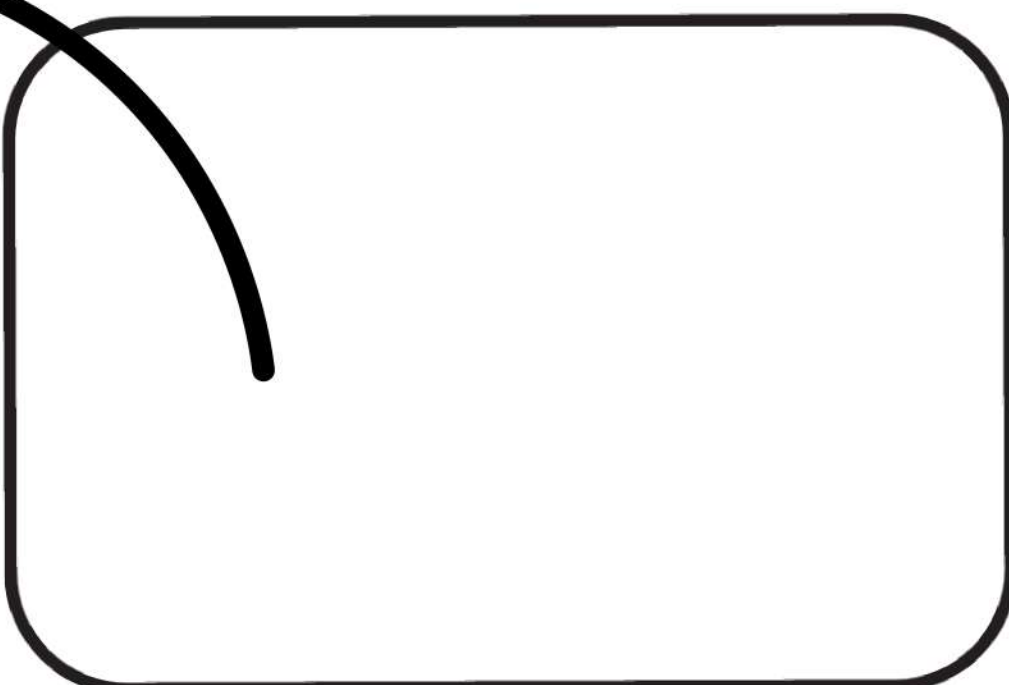
Rudolph practiced flying for 13 hours this weekend. He practiced some on Saturday and 9 hours on Sunday. How many hours did Rudolph fly on Saturday?



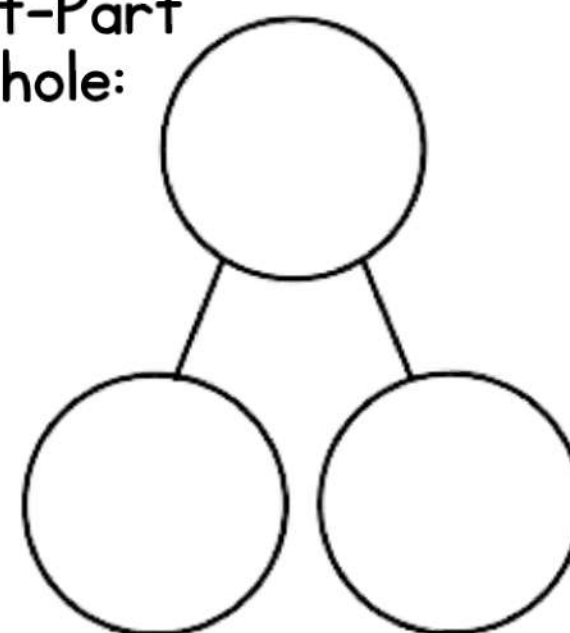
Number Line:



Draw:



Part-Part
Whole:



Choose:

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

Write:

Rudolph flew _____ hours on Saturday.

number
line

draw
a picture

part-part
whole

sentence frame

WORD PROBLEMS

20 problems-5 paper options

Option 3

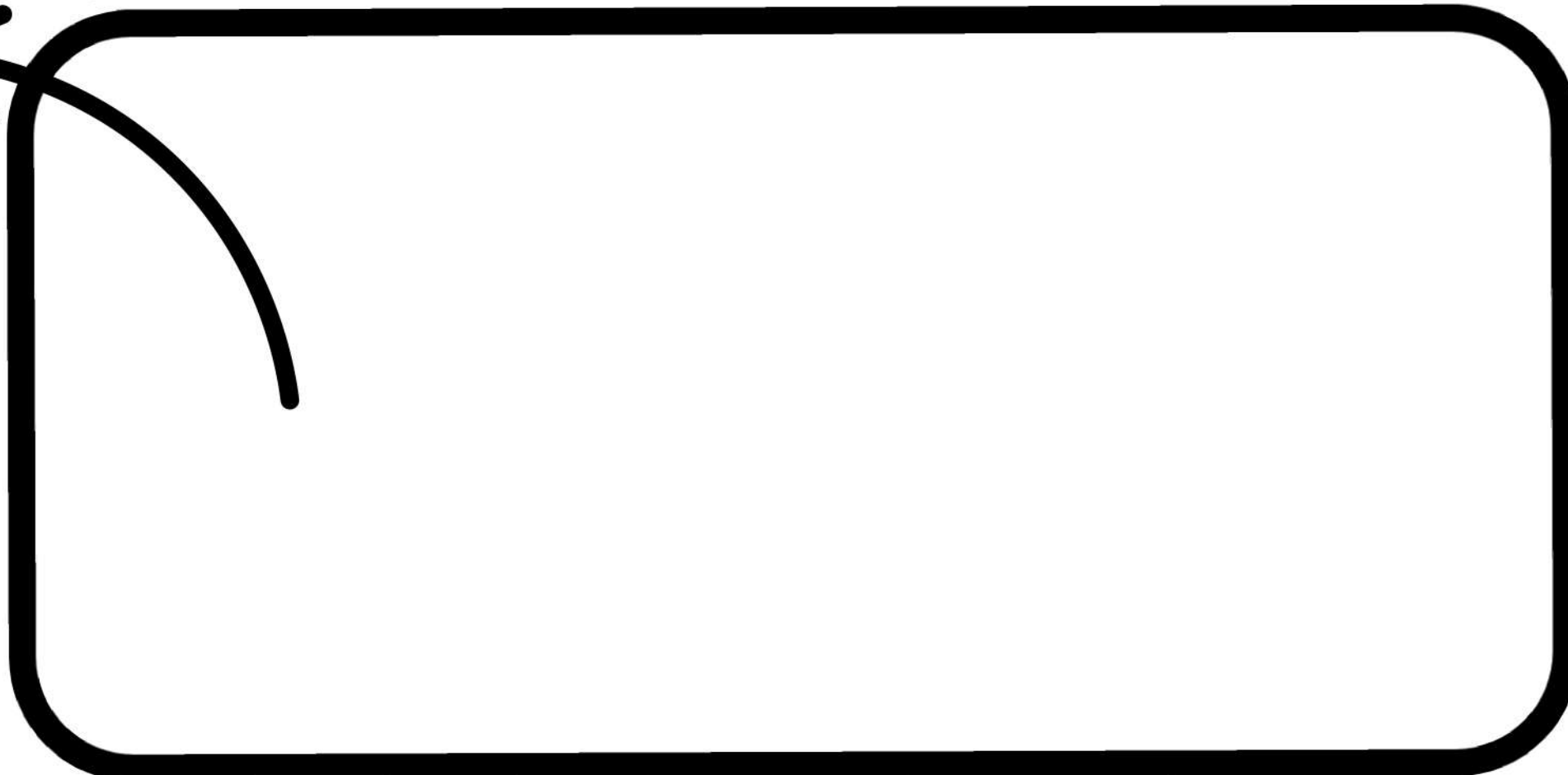
Name: _____

Rudolph practiced flying for 13 hours this weekend. He practiced some on Saturday and 9 hours on Sunday. How many hours did Rudolph fly on Saturday?



draw a picture

Draw:



Choose:

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

Write:

Rudolph flew _____ hours on Saturday.

sentence frame

WORD PROBLEMS

20 problems-5 paper options

Option 4

Name: _____

Rudolph practiced flying for 13 hours this weekend. He practiced some on Saturday and 9 hours on Sunday. How many hours did Rudolph fly on Saturday?



number
line

Number Line:



Choose:

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

Write:

Rudolph flew _____ hours on Saturday

sentence
frame

WORD PROBLEMS

20 problems-5 paper options

Option 5

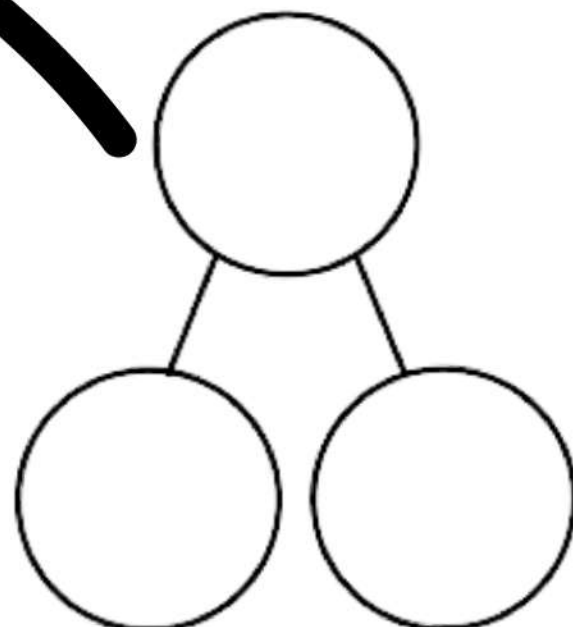
Name: _____

Rudolph practiced flying for 13 hours this weekend. He practiced some on Saturday and 9 hours on Sunday. How many hours did Rudolph fly on Saturday?



part-part
whole

Part-Part Whole:



Choose:

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

Write:

Rudolph flew _____ hours on Saturday

sentence
frame

WORD PROBLEMS

20 problems-5 paper options

Option 6

Name: _____

Rudolph practiced flying for 13 hours this weekend. He practiced some on Saturday and 9 hours on Sunday. How many hours did Rudolph fly on Saturday?



Ten
Frames

Ten Frames:

Choose:

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

Write:

Rudolph flew _____ hours on Saturday.

sentence
frame