

THANKSGIVING

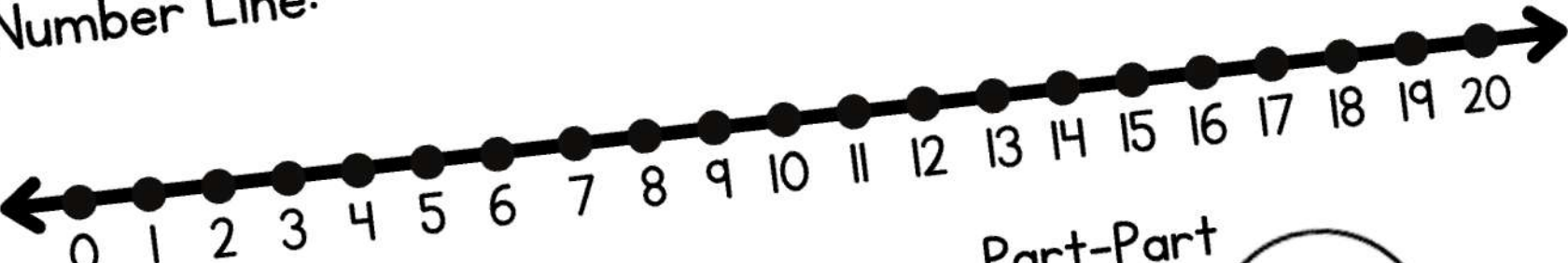
Differentiated Story Problems Addition & Subtraction to 20

Name: _____

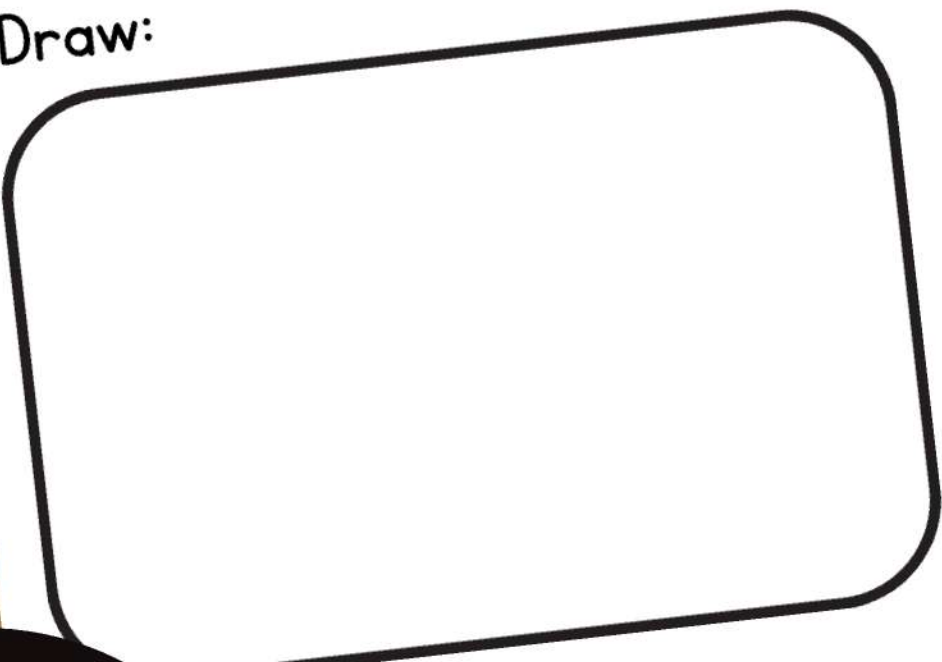
Sophia was watching for balloons in the Thanksgiving Day Parade. She saw 12 Disney character balloons and 7 super hero balloons. How many did she see in all?



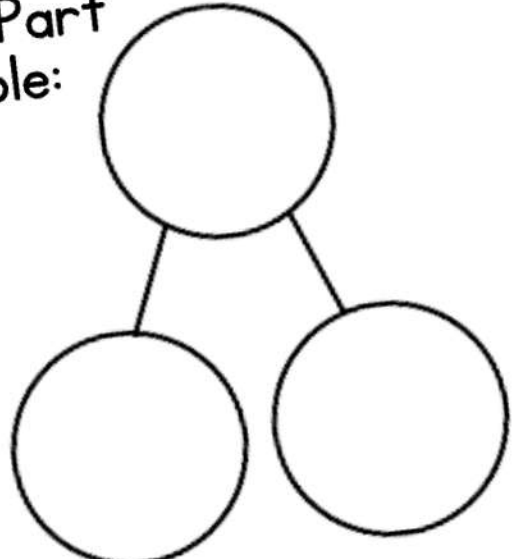
Number Line:



Draw:



Part-Part Whole:



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

He saw _____ balloons in all.

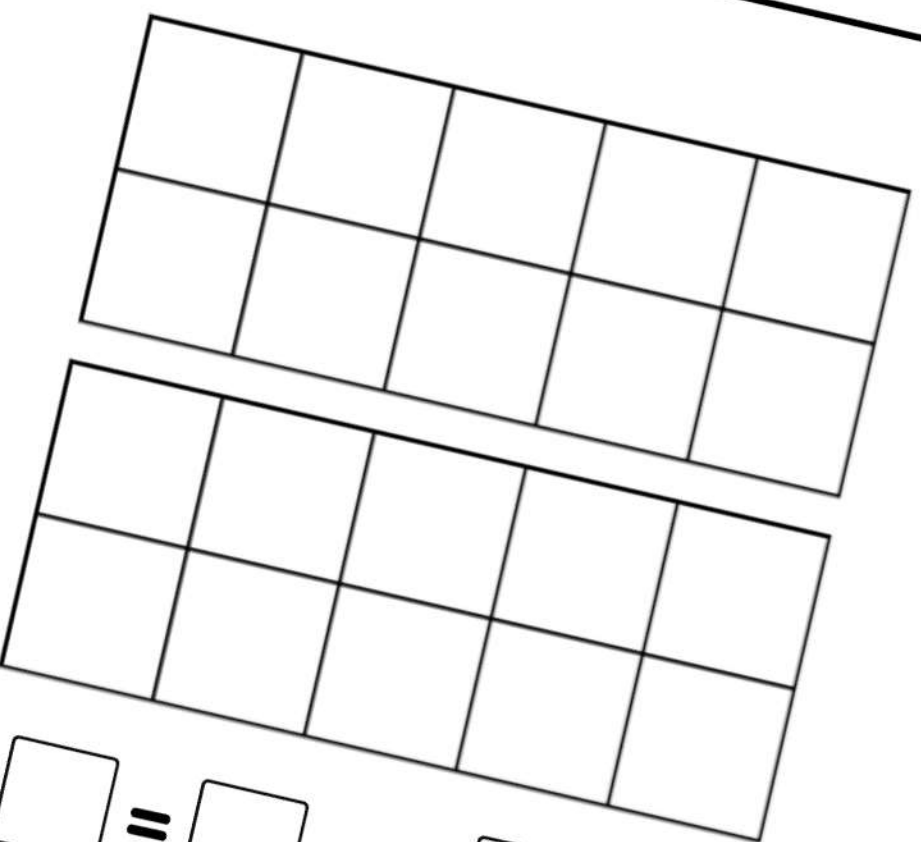
1st

Name: _____

Tom the Turkey was hiding from the farmer. He hid for 10 days in the pig pen and 10 days in the cow field. How many days did he hide?



Ten Frames:



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

Write: He hid for _____ days.

WORD PROBLEMS

20 problems-5 paper options

Option 1

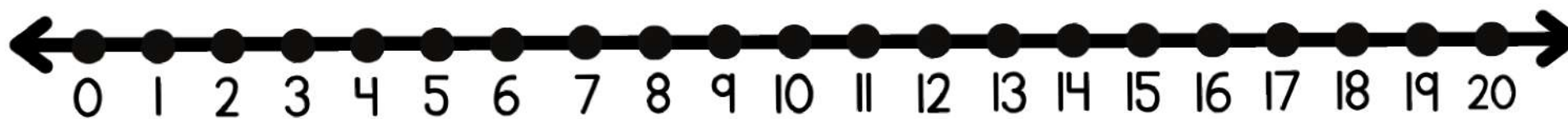
Name: _____

There were 14 kids at Thanksgiving dinner. 7 left to take a nap. How many are still at dinner?

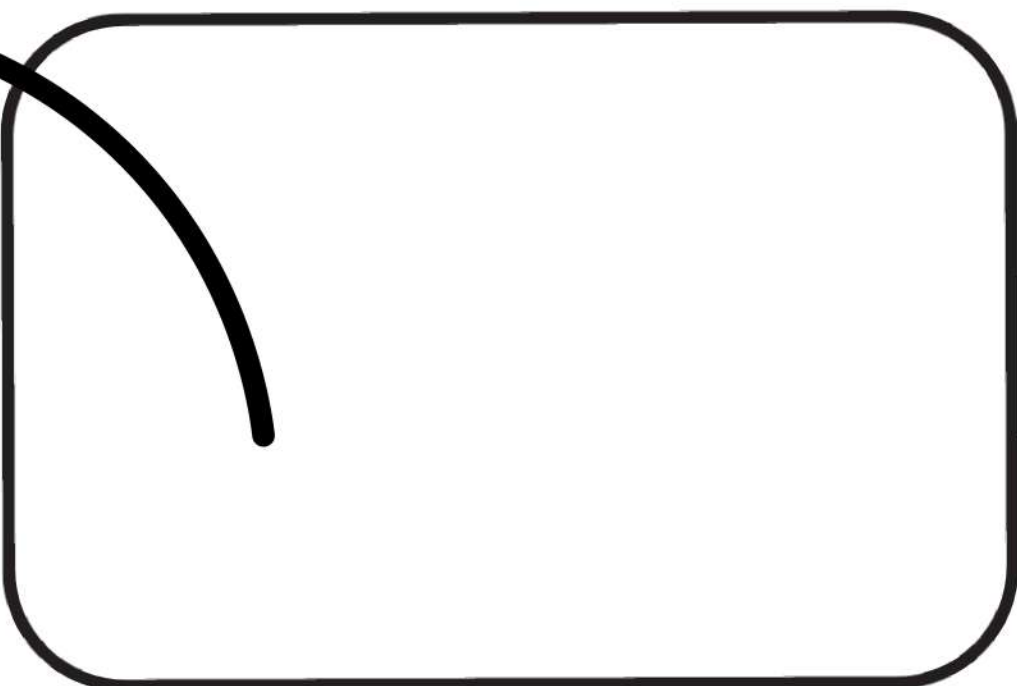


Number Line:

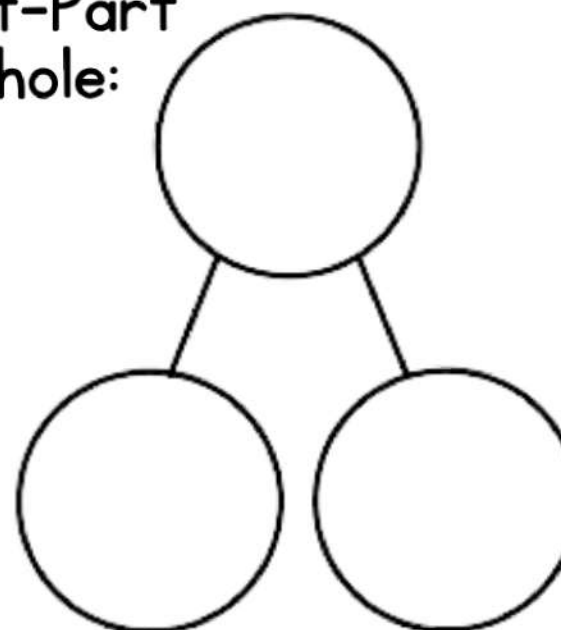
@abedventures



Draw:



Part-Part
Whole:

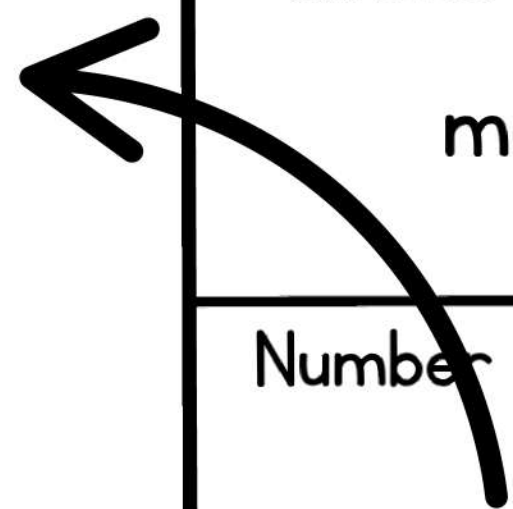


Choose:

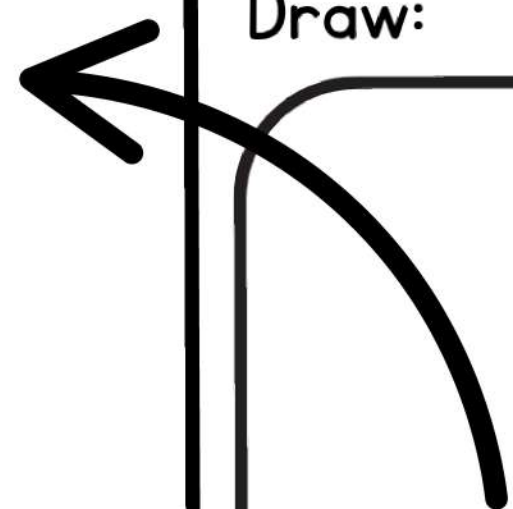
$$\square + \square = \square \text{ or } \square - \square = \square$$

Write:

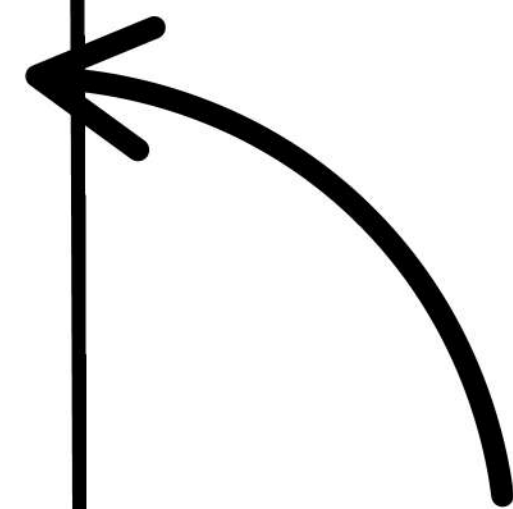
number
line



draw a
picture



part-part
whole



blank lines



WORD PROBLEMS

20 problems-5 paper options

Option 2

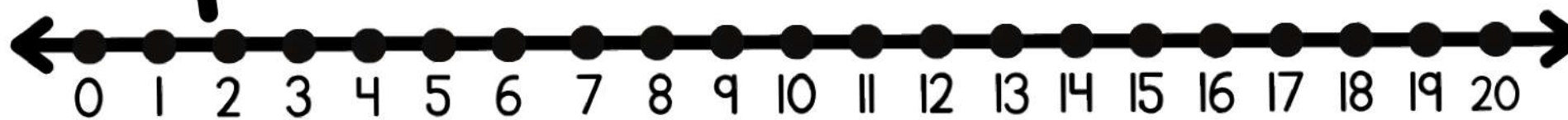
Name: _____

There were 19 turkeys for sale at the market. 16 were sold on the first day. How many were left at the market?



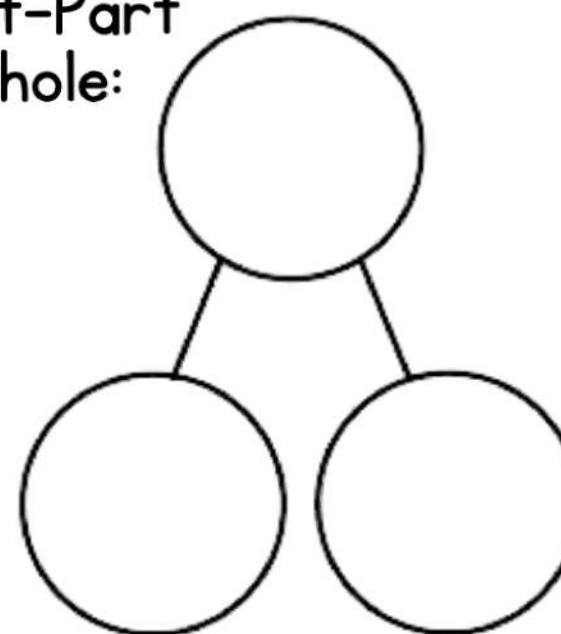
Number Line:

@abedventures



Ten Frame:

Part-Part Whole:



Choose:

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

Write:

_____turkeys were left.

number line

draw a picture

part-part whole

sentence frame

WORD PROBLEMS

20 problems-5 paper options

Option 3

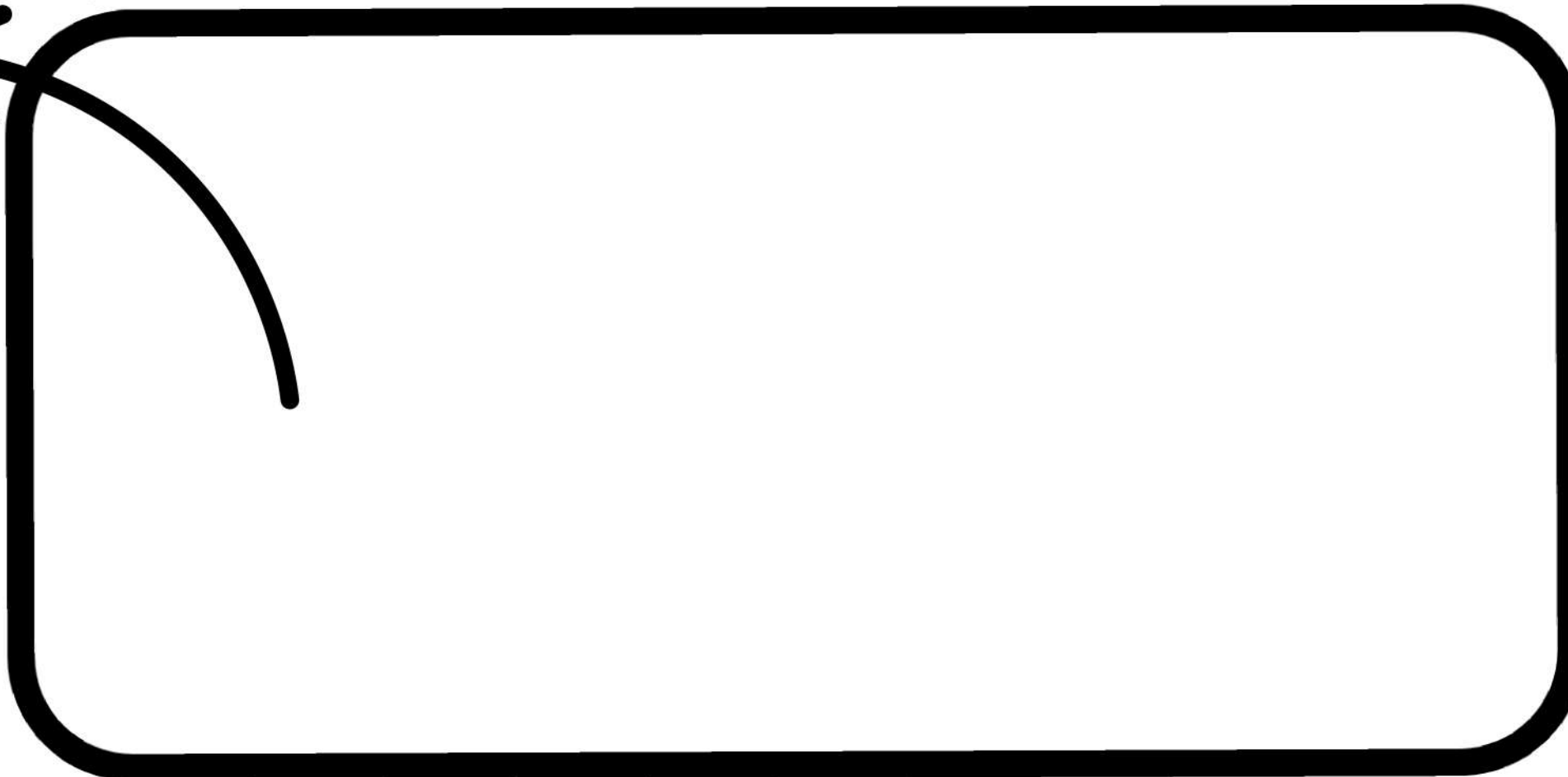
Name: _____

There were 14 kids at Thanksgiving dinner. 7 left to take a nap. How many are still at dinner?



@abedventures

Draw:



Choose:

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

Write:

_____ kids are still at dinner

draw a picture

sentence frame

WORD PROBLEMS

20 problems-5 paper options

Option 4

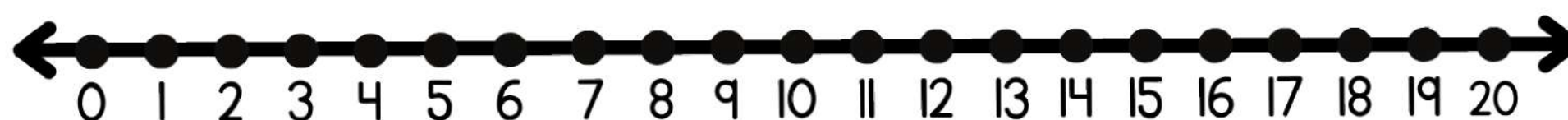
Name: _____

There were 14 kids at Thanksgiving dinner. 7 left to take a nap. How many are still at dinner?



@abedventures

Number Line:



Choose:

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

Write:

_____ kids are still at dinner

number
line

sentence
frame

WORD PROBLEMS

20 problems-5 paper options

Option 5

Name: _____

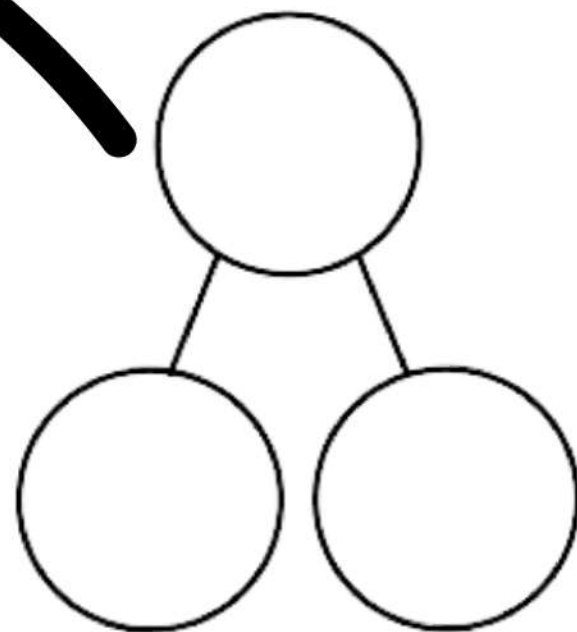
There were 14 kids at Thanksgiving dinner. 7 left to take a nap. How many are still at dinner?



@abedventures

part-part
whole

Part-Part Whole:



Choose:

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

Write:

_____ kids are still at dinner

sentence
frame

WORD PROBLEMS

20 problems-5 paper options

Option 6

Name: _____

There were 14 kids at Thanksgiving dinner. 7 left to take a nap. How many are still at dinner?



@abedventures

Ten
Frames

Ten Frames:

Choose:

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

Write:

_____ kids are still at dinner

sentence
frame