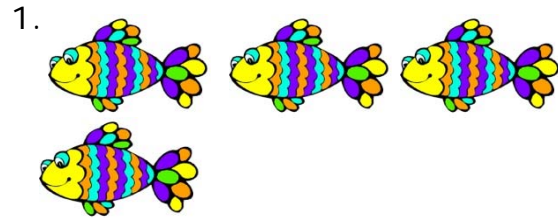


Name _____

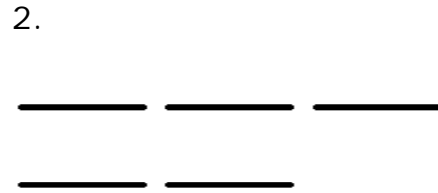
Date _____

Topic: Estimate Length Problems - Worksheet 1

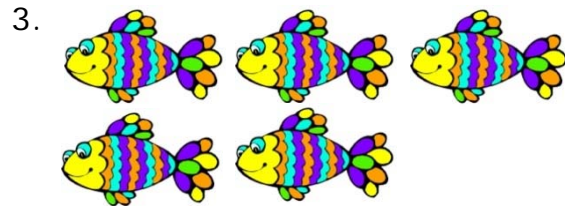
Directions: Solve the length problems using pictures.
One fish is the same length as one black string.



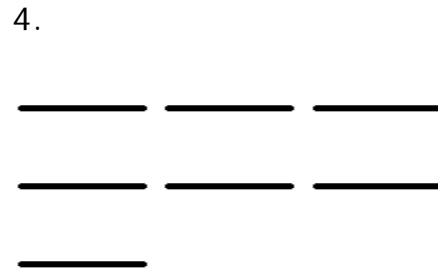
= ? strings



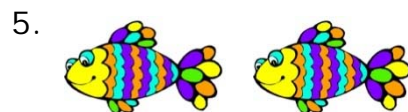
= ? fish



= ? strings



= ? fish



= ? strings

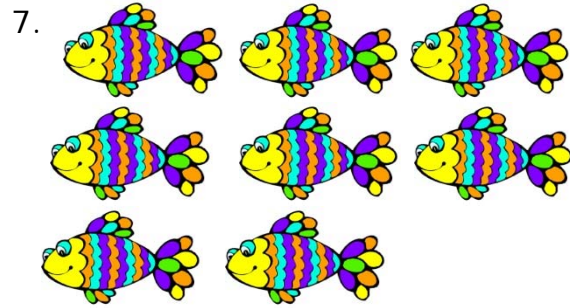


= ? fish



Name _____

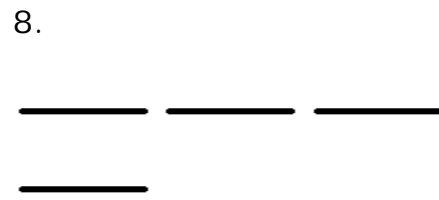
Date _____



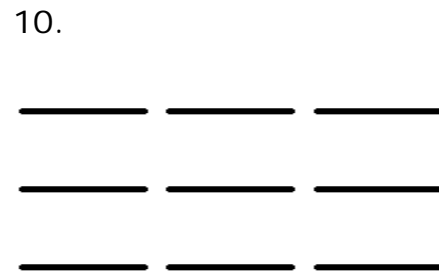
= ? strings



= ? strings



= ? fish



= ? fish



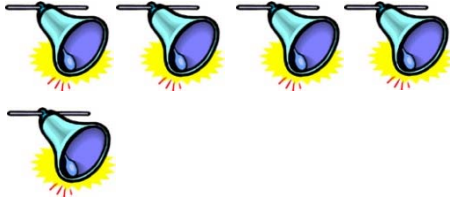
Name _____

Date _____

Topic: Estimate Length Problems - Worksheet 2

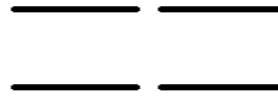
Directions: Solve the length problems using pictures.
One bell is the same length as one black string.

1.



= ? strings

2.



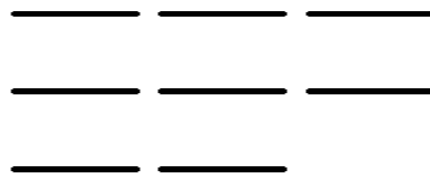
= ? bell

3.



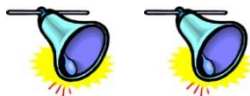
= ? strings

4.



= ? bell

5.



= ? strings

6.



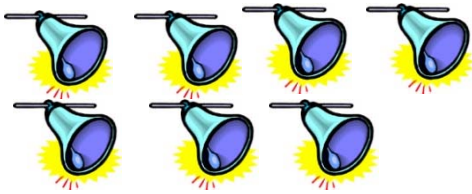
= ? bell



Name _____

Date _____

7.



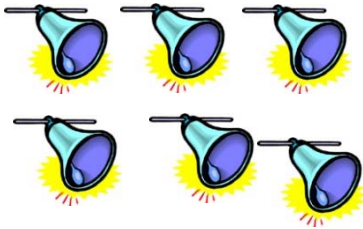
= ? strings

8.



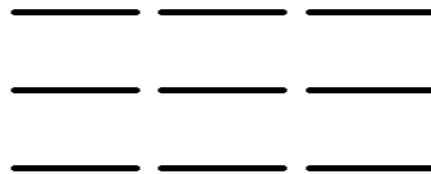
= ? bell

9.



= ? strings

10.



= ? bell



Name _____

Date _____

Topic: Estimate Length Problems - Worksheet 3

Directions: Solve the length problems using pictures.
One hen is the same length as one black string.

1.



= ? strings

2.



= ? hen

3



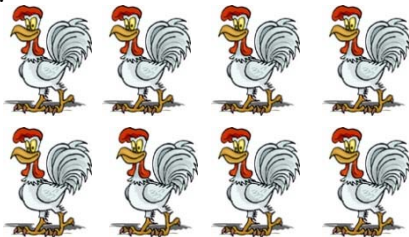
= ? strings

4.



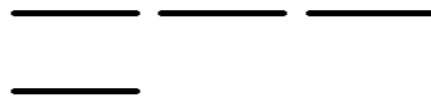
= ? hen

5.



= ? strings

6.



= ? hen



Name _____

Date _____

7.



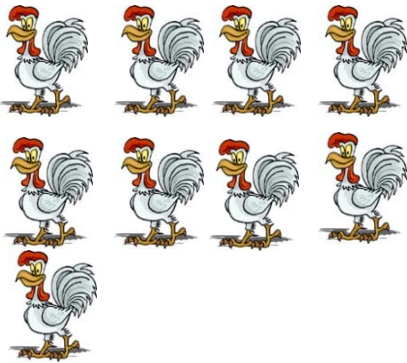
= ? strings

8.



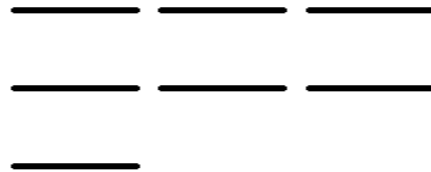
= ? hen

9.



= ? strings

10.



= ? hen



Name _____

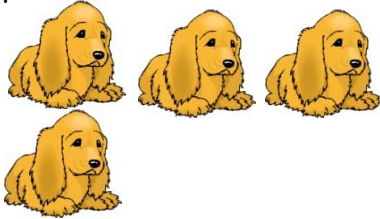
Date _____

Topic: Estimate Length Problems - Worksheet 4

Directions: Solve the length problems using pictures.

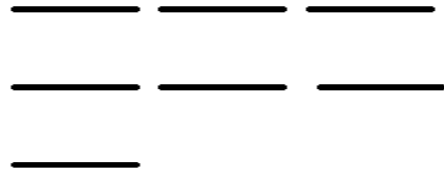
One dog is the same length as one black string.

1.



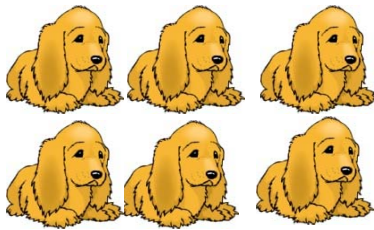
= ? strings

2.



= ? dog

3.



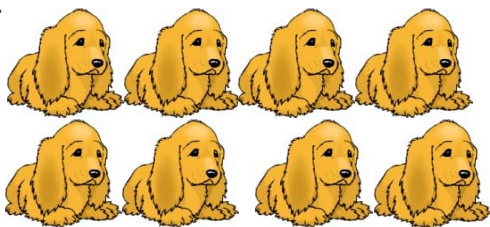
= ? strings

4.



= ? dog

5.



= ? strings

6.



= ? dog



Name _____

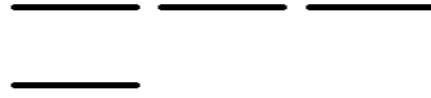
Date _____

7.



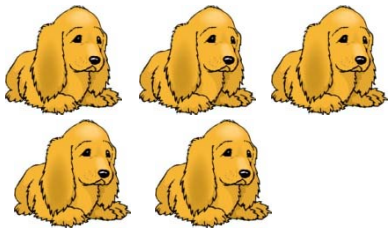
= ? strings

8.



= ? dog

9.



= ? strings

10.



= ? dog



Name _____

Date _____

Topic: Estimate Length Problems - Worksheet 5

Directions: Solve the length problems using pictures.

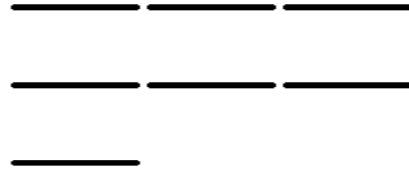
One bike is the same length as one black string.

1.



= ? strings

2.



= ? bike

3.



= ? strings

4.



= ? bike

5.



= ? strings

6.



= ? bike



Name _____

Date _____

7.



= ? strings

9.



= ? strings

8.



= ? bike

10.



= ? bike

