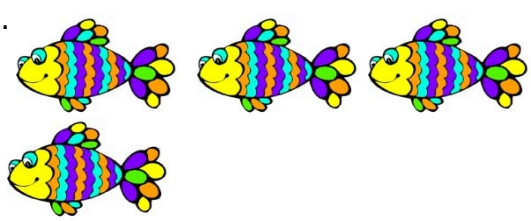
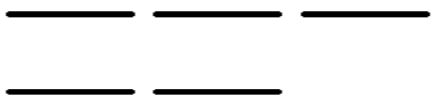
Name _____ Date _____

Topic: Estimate Length Problems - Worksheet 1

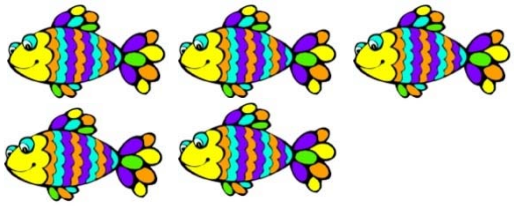
Directions: Solve the length problems using pictures.
One fish is the same length as one black string.

1. 

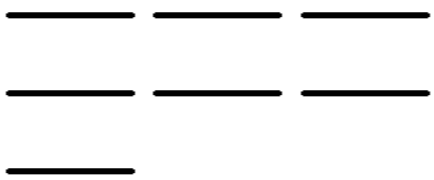
= ? strings

2. 

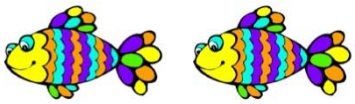
= ? fish

3. 

= ? strings

4. 

= ? fish

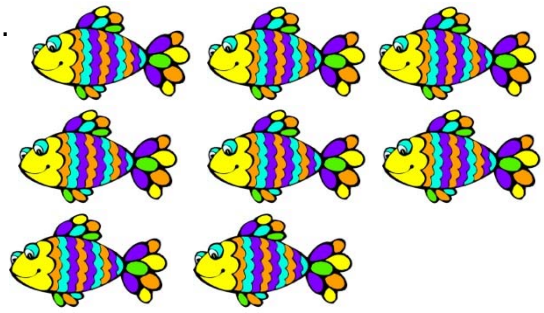
5. 

= ? strings

6.

= ? fish

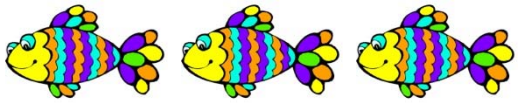
Name _____ Date _____

7. 

= ? strings

8.

= ? fish

9. 

= ? strings

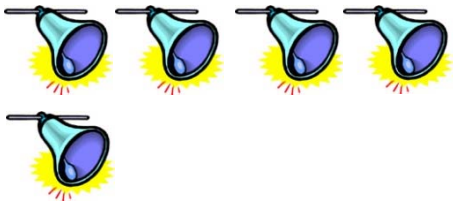
10.

= ? fish

Name _____ Date _____

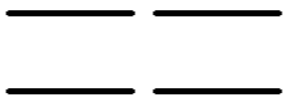
Topic: Estimate Length Problems - Worksheet 2
Directions: Solve the length problems using pictures.
One bell is the same length as one black string.

1.



= ? strings

2.

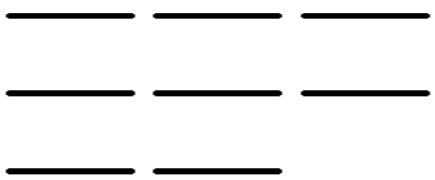


= ? bell

3.

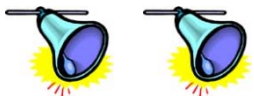
= ? strings

4.



= ? bell

5.



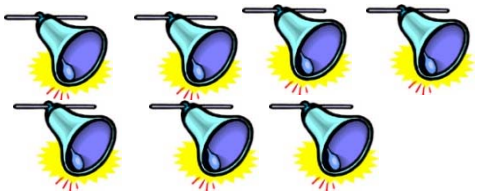
= ? strings

6.

= ? bell

Name _____ Date _____

7.

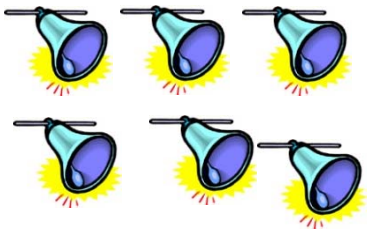


= ? strings

8.

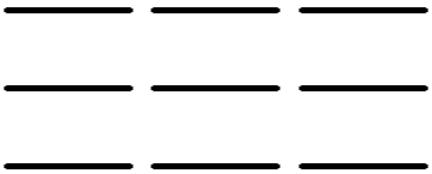
= ? bell

9.



= ? strings

10.

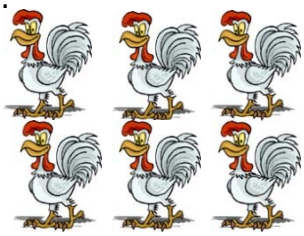


= ? bell

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

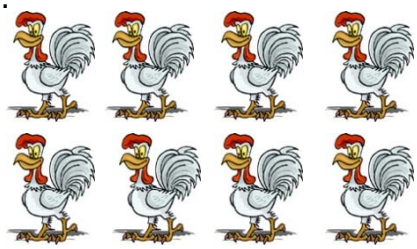
3

= ? strings

4.

= ? hen

5.



= ? strings

6.

= ? hen

Name _____ Date _____

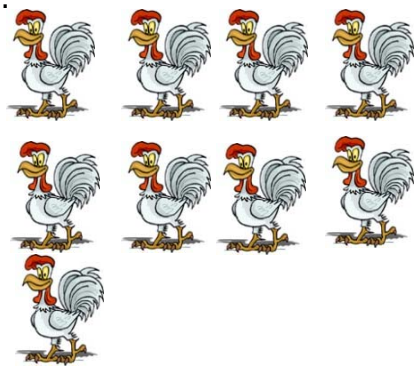
7. 

= ? strings

8. ——— ——— ———

——— ———

= ? hen

9. 

= ? strings

10. ——— ——— ———

——— ——— ———

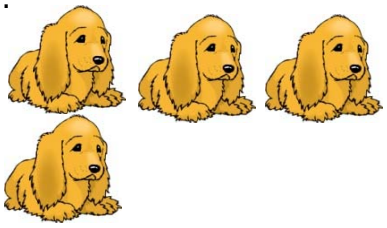
———

= ? hen

Name _____ Date _____

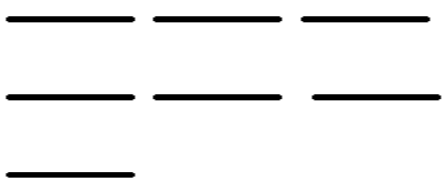
Topic: Estimate Length Problems - Worksheet 4
Directions: Solve the length problems using pictures.
One dog is the same length as one black string.

1.



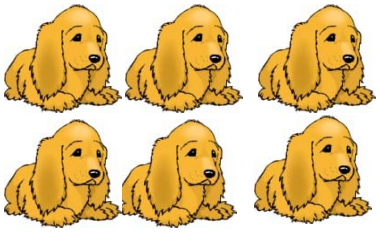
= ? strings

2.



= ? dog

3.

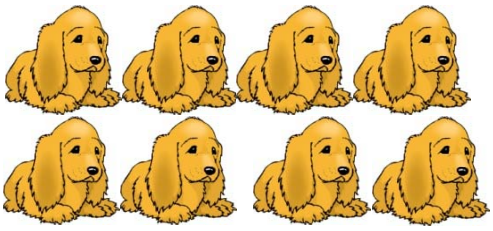


= ? strings

4.

= ? dog

5.



= ? strings

6.

= ? dog

Name _____ Date _____

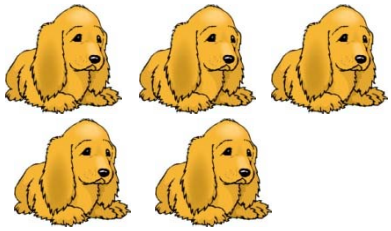
7. 

= ? strings

8. ——— ——— ———

———

= ? dog

9. 

= ? strings

10. ——— ——— ———

——— ——— ———

= ? dog

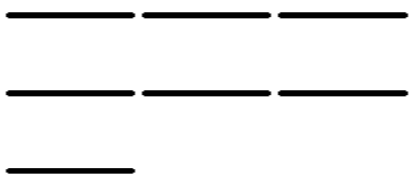
Name _____ Date _____

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

8. ——— ——— ———

= ? bike

9. 

= ? strings

10. ——— ——— ———

——— ——— ———

= ? bike