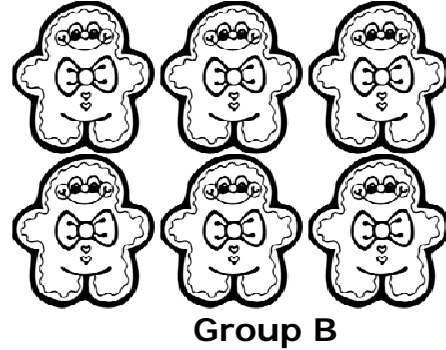Name: _____   Date _____

Comparing the Number of Objects in a Group Step-by-Step Lesson
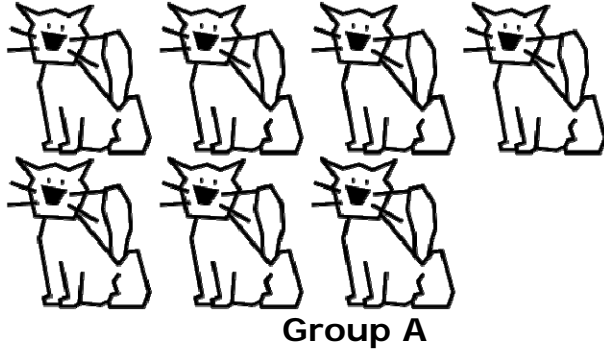
Group A

Group B

1) Which group has more? _____

Answering #1: To determine this we count the number in each group. The group that has a larger number of objects would be our answer.

1   2   3   4

5   6   7

Group A

1   2   3

4   5   6
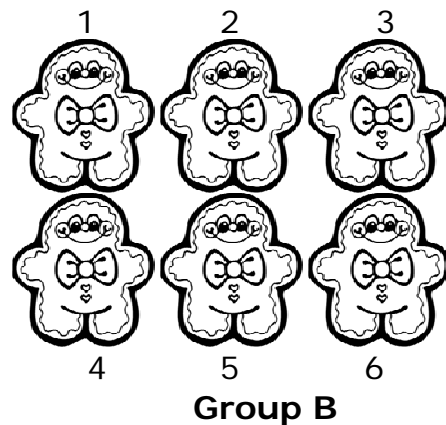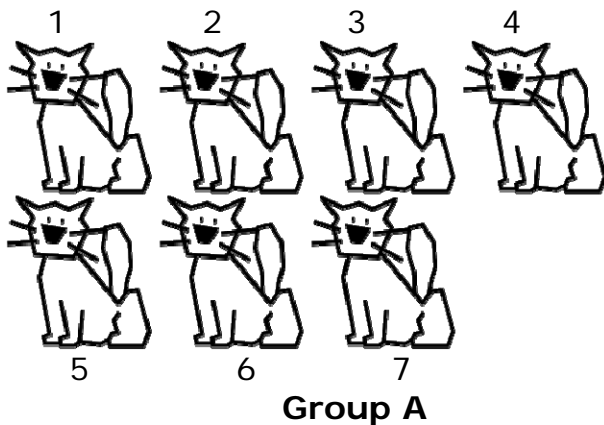
Group B

Group A has 7. Group B has 6. 7 is a higher (larger) number than 6. Group A with 7 objects has more than group B and is the answer.

□□□□□□□□

○○○○○

Group A

Group B

2) Which Group has less?   _____

Name: _____   Date _____

Answering #2 – Count the number of objects. The set of objects with the smaller amount is the answer we are looking for.

1 2 3 4 5 6 7 8 9
□ □ □ □ □ □ □ □ □

① ② ③ ④ ⑤

Group A   **Group B**

Group A has 9 objects. Group B has 5 objects. The question asked for which group has "fewer objects".   Group B has less objects than Group A, so Group B is our answer.