

Name: \_\_\_\_\_

## Comparing Inches and Feet

Compare inches to feet. Use the symbols  $<$ ,  $>$ , and  $=$ .

- a. 6 feet \_\_\_\_\_ 74 inches      b. 2 feet \_\_\_\_\_ 20 inches
- c. 12 inches \_\_\_\_\_ 1 foot      d. 36 inches \_\_\_\_\_ 3 feet
- e. 9 feet \_\_\_\_\_ 100 inches      f. 10 feet \_\_\_\_\_ 129 inches
- g. 72 inches \_\_\_\_\_ 6 feet      h. 7 feet \_\_\_\_\_ 90 inches

- i. Carlita and Sam each made a paper clip chain.

Carlita's chain was 60 inches long. Sam's chain was 4 feet long. Whose chain was longer? \_\_\_\_\_

- j. Gina is 59 inches tall. Is she more or less than 5 feet tall? \_\_\_\_\_

- k. Mike's paper airplane flew 130 inches. He said that his plane flew over 11 feet. Is he correct? Explain.
- \_\_\_\_\_
- \_\_\_\_\_

Name: \_\_\_\_\_

## Comparing Inches and Feet

Compare inches to feet. Use the symbols  $<$ ,  $>$ , and  $=$ .

a. 6 feet  $\leq$  74 inches

b. 2 feet  $\geq$  20 inches

c. 12 inches  $\equiv$  1 foot

d. 36 inches  $\equiv$  3 feet

e. 9 feet  $\geq$  100 inches

f. 10 feet  $\leq$  129 inches

g. 72 inches  $\equiv$  6 feet

h. 7 feet  $\leq$  90 inches

- i. Carlita and Sam each made a paper clip chain.  
Carlita's chain was 60 inches long. Sam's  
chain was 4 feet long. Whose chain was longer?

**Carlita's chain**

- j. Gina is 59 inches tall. Is she more or less  
than 5 feet tall?

**Less**

- k. Mike's paper airplane flew 130 inches.  
He said that his plane flew over 11 feet.  
Is he correct? Explain.

**No because 11 feet is equal to 132 inches. His plane flew a little less than 11 feet.**