



NAME \_\_\_\_\_ DATE \_\_\_\_\_

## MEASURE AND COMPARE LENGTHS BY UNITS

Measure and compare lengths using centimeters and meters.

1) Line M: \_\_\_\_\_ 16 centimeters.

Line N: \_\_\_\_\_ 10 centimeters.

Line O: \_\_\_\_\_ 12 centimeters.

Line M is about \_\_\_ centimeters longer than line O.

Line N is about \_\_\_ centimeters shorter than line M.

Line N doubled would be about \_\_\_ centimeters longer than line M.

2) Line A: \_\_\_\_\_ 14 centimeters.

Line B: \_\_\_\_\_ 10 centimeters.

Line A is about \_\_\_ centimeters longer than line B.

Line A and B are about \_\_\_ centimeters combined.

3) Line X: \_\_\_\_\_ 8 centimeters.

Line Y: \_\_\_\_\_ 12 centimeters.

Line Z: \_\_\_\_\_ 5 centimeters.

Line X measured about \_\_\_ centimeters.

Line Y measured about \_\_\_ centimeters.

Line Z measured about \_\_\_ centimeters.

Line X, Y and Z are about \_\_\_ centimeters combined.

Line Z is about \_\_\_ centimeters shorter than line X.

Line X is about \_\_\_ centimeters shorter than line y.

Line Y is about \_\_\_ centimeters longer than line Z.

Doubled the length of X is about \_\_\_ centimeters longer than line Y.