



NAME _____ DATE _____

MEASUREMENT AND ESTIMATION

Develop estimation strategies by applying prior knowledge of length and using bench marks.

Note: Estimation depends upon your mental process. It may be less or more than the actual length or some times equal the measurements. either estimation or actual length depends upon the lines that you have taken.

Example:

i) _____

a) Estimate: 5 centimeters.

b) Actual length: 7 centimeters.

1) _____

a) Estimate: ____ centimeters.

b) Actual length: ____ centimeters.

2) _____

a) Estimate: ____ centimeters.

b) Actual length: ____ centimeters.

3) _____

a) Estimate: ____ centimeters.

b) Actual length: ____ centimeters.

4) _____

a) Estimate: ____ centimeters.

b) Actual length: ____ centimeters.