Reading a Tape Measure
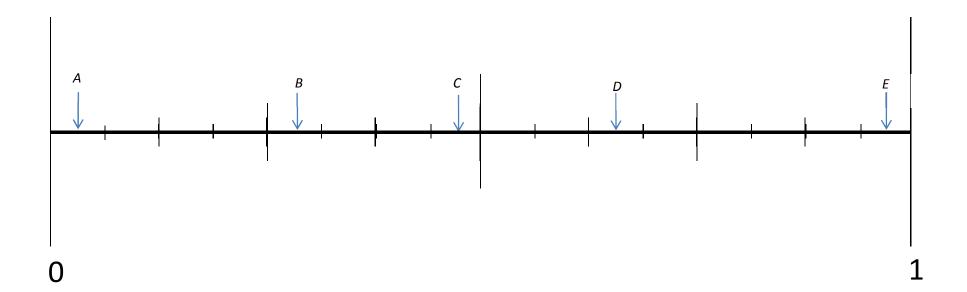
1. List *all* of the possible fractions that each mark represents with denominators of 2, 4, 8, and 16ths .

A   B   C   D   E

0   1

2. Describe the location of each of the Letters in 32^{nds} .

A: B: C: D: E:

Math 63 Activity Section 1.2: Measurement Stations

Materials: Rulers, Tape Measures, Vernier Calipers (optional), Classroom Objects to Measure

Directions: Go to each measurement stations in groups of 2 or 3 and record their measurements in a chart like the one below.

Object (station #)	Width	Length	Thickness