Measuring With a Ruler

Measure to the nearest $\frac{1}{8}$ inch for each line segment using the ruler shown.

\[a = \quad \quad \quad \quad b = \quad \quad \quad \quad c = \quad \quad \quad\]

\[d = \quad \quad \quad \quad e = \quad \quad \quad \quad f = \quad \quad \quad\]

\[g = \quad \quad \quad \quad h = \quad \quad \quad \quad i = \quad \quad \quad\]

\[j = \quad \quad \quad \quad k = \quad \quad \quad \quad l = \quad \quad \quad\]
Measure to the nearest $\frac{1}{8}$ inch for each line segment using the ruler shown.

Measure to the nearest $\frac{1}{8}$ inch for each line segment using the ruler shown.

a = $1 \frac{3}{8}$ inches  

b = $1 \frac{7}{8}$ inches  

c = $\frac{5}{8}$ inch

d = 

e = 

f = 

g = $2 \frac{1}{2}$ inches  

h = $1 \frac{5}{8}$ inches  

i = 1 inch

j = $1 \frac{1}{8}$ inches  

k = $1 \frac{3}{4}$ inches  

l = 2 inches

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