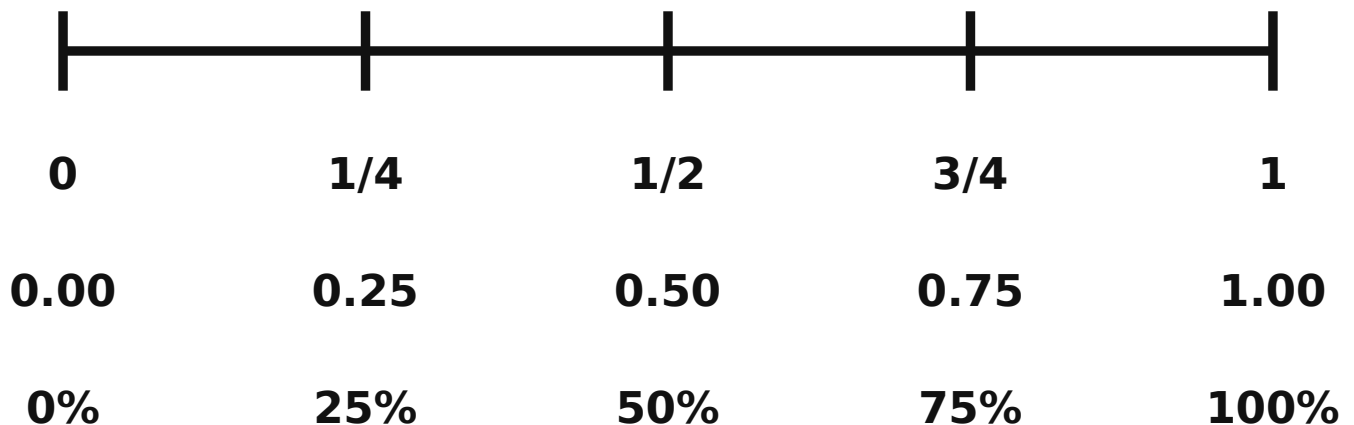


Rational benchmarks from 0 to 1

One whole is the distance from 0 to 1.

Equal quarter steps have equal spacing.



Same position, three names:

$$\frac{1}{4} = 0.25 = 25\% \cdot \frac{1}{2} = 0.50 = 50\%$$

$$\frac{3}{4} = 0.75 = 75\% \cdot 1 = 1.00 = 100\%$$

Try it: where is $\frac{3}{8}$? It is 0.375, between $\frac{1}{4}$ and $\frac{1}{2}$.

What is the whole in your example?

Use a folded strip or raised marks if the print is hard to see.