

KK Where on the Number Line

N

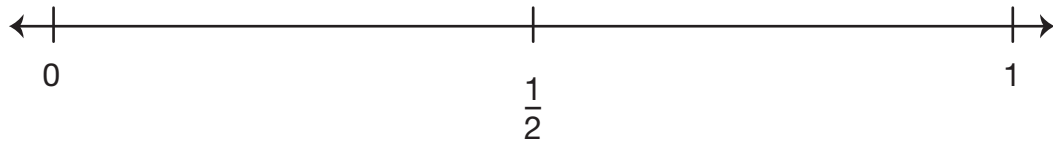
Place each fraction where it belongs on the number line.

$\frac{1}{4}$

$\frac{6}{8}$

$\frac{9}{10}$

$\frac{3}{5}$



LL Are They Equal

N ✖ ✕

Study each pair of number sentences. Predict which are equivalent and circle those pairs. Check your predictions by solving each number sentence.

A. $45 \times 5 =$

$51 + 53 + 49 + 54 =$

B. $\frac{1}{2} + \frac{3}{4} =$

$\frac{1}{2} + \frac{1}{4} + \frac{4}{8} =$

C. $2 \times 30 + 30 =$

$3 \times 30 =$

D. $17 \times 0 \times 50 =$

$150 \times 50 =$