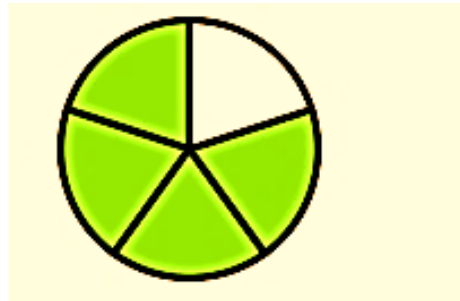
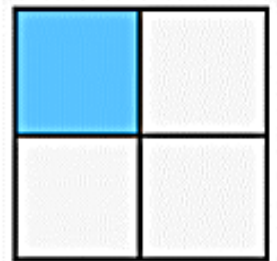
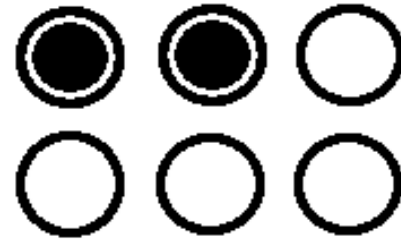


$$+\frac{n}{c}$$



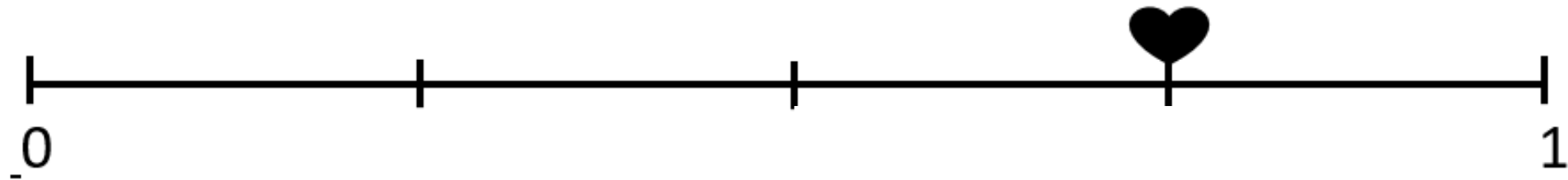


$$+\frac{n}{c}$$

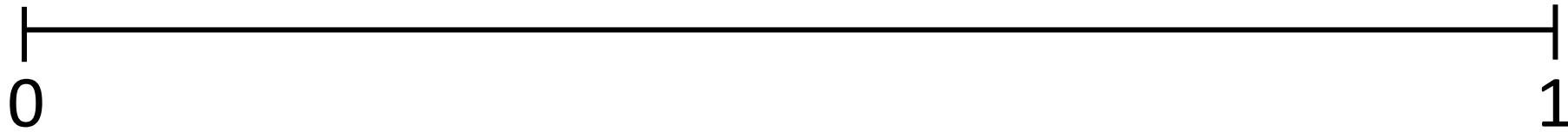




$$+\frac{n}{c}$$



$$\frac{4}{5}$$



Counting by Fractional Parts

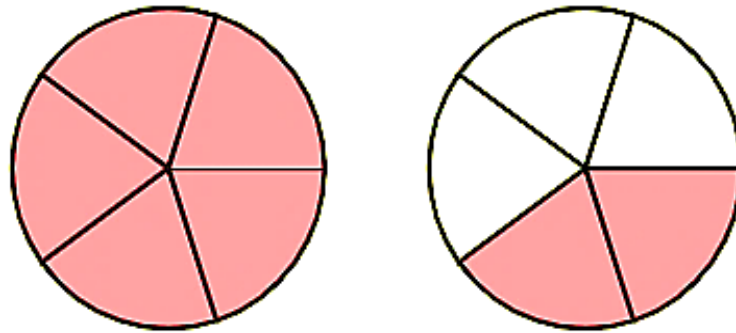


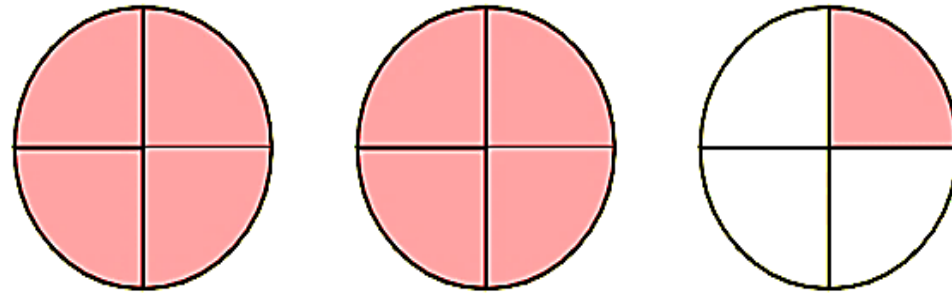
Count by eighths starting at 0 and stop at 1.



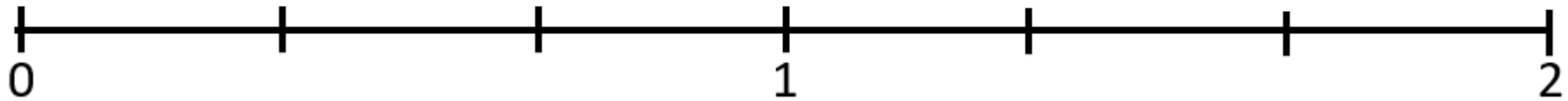
Count backwards by sixths starting at 1 or $\frac{6}{6}$ and stop at 0.

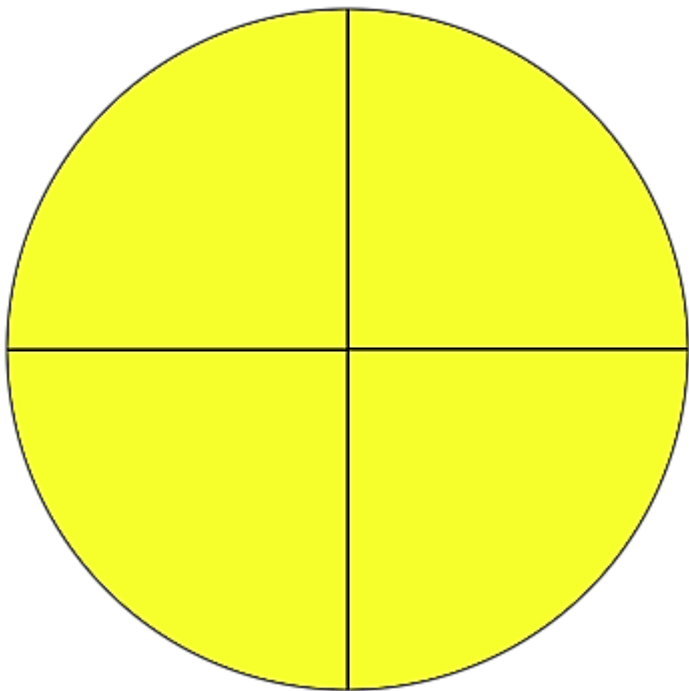




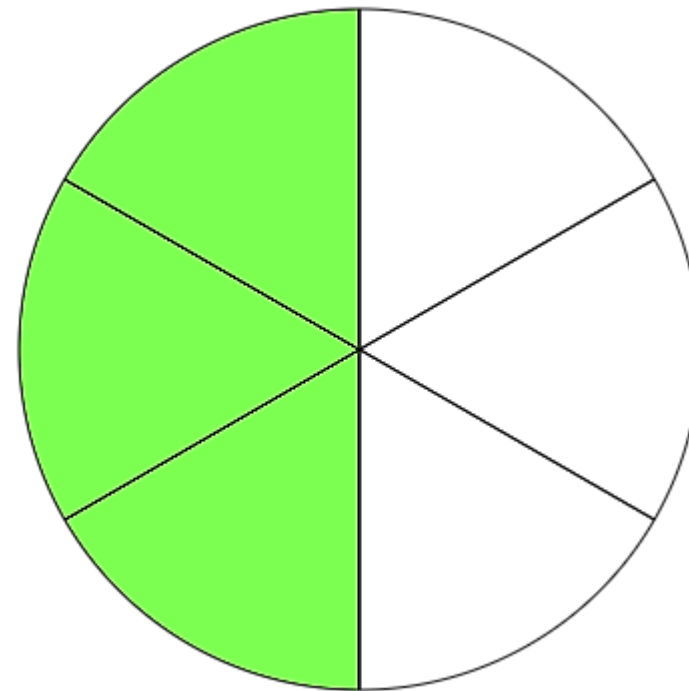


$$1\frac{2}{3} \text{ or } \frac{5}{3}$$





or

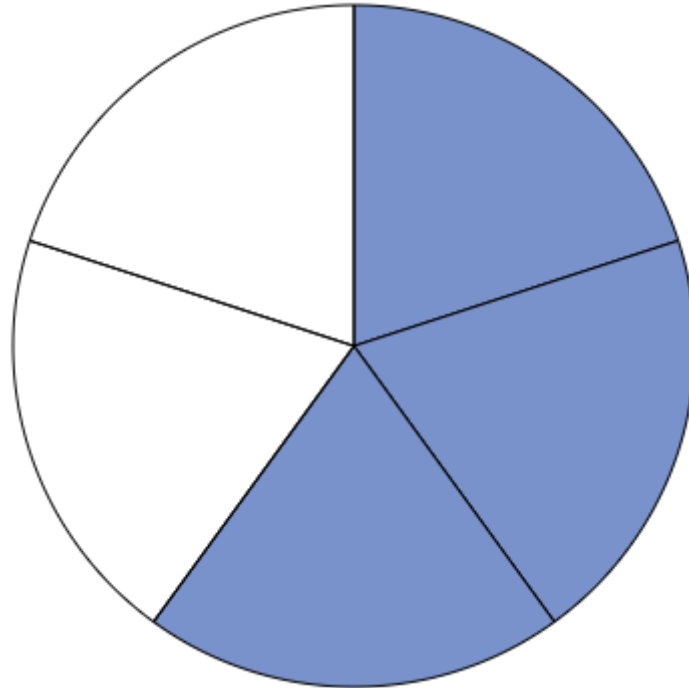


$$+\frac{n}{c}$$

$\frac{3}{4}$ or **1**

$$\frac{3}{3} \text{ or } \frac{4}{5}$$





$$\frac{1}{3}$$

$$+\frac{n}{c}$$

$$\frac{4}{7}$$



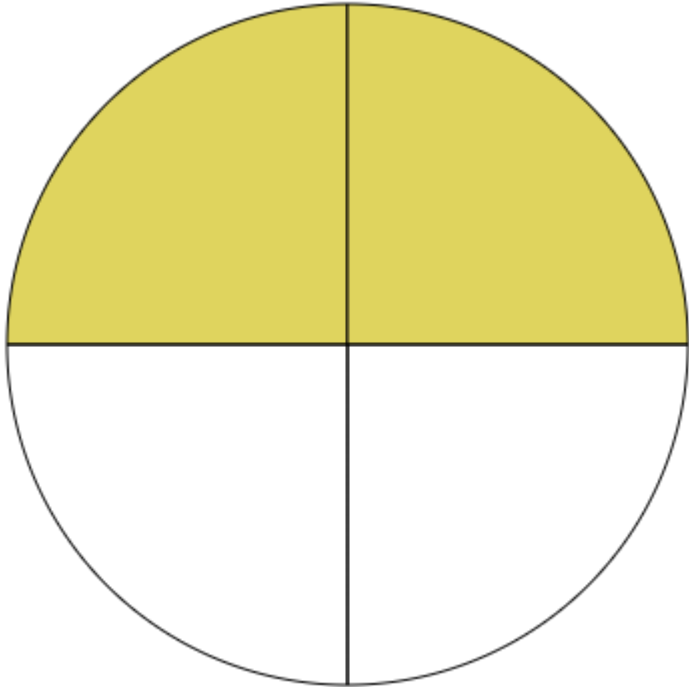
1 or $2\frac{1}{4}$

$$\frac{3}{3} \text{ or } 1\frac{1}{2}$$

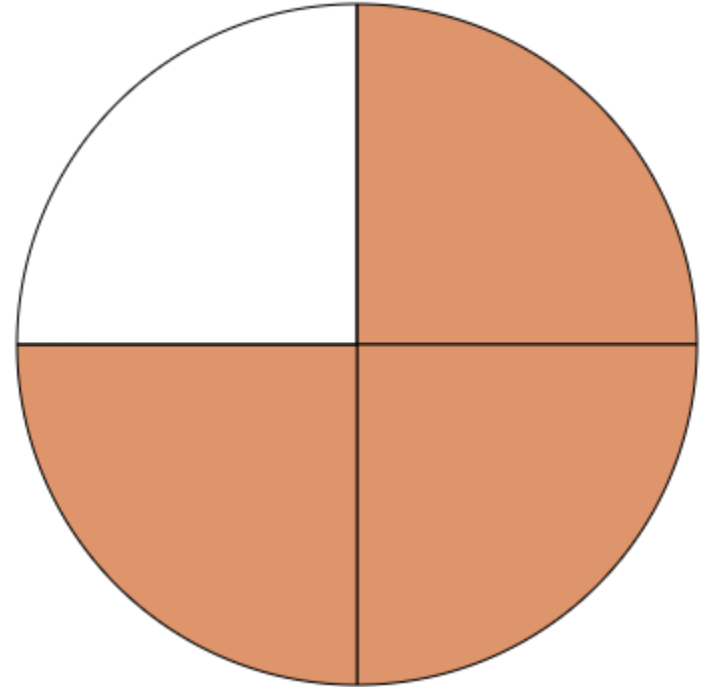
$\frac{5}{4}$ or 1



$\frac{7}{4}$ or $\frac{9}{9}$

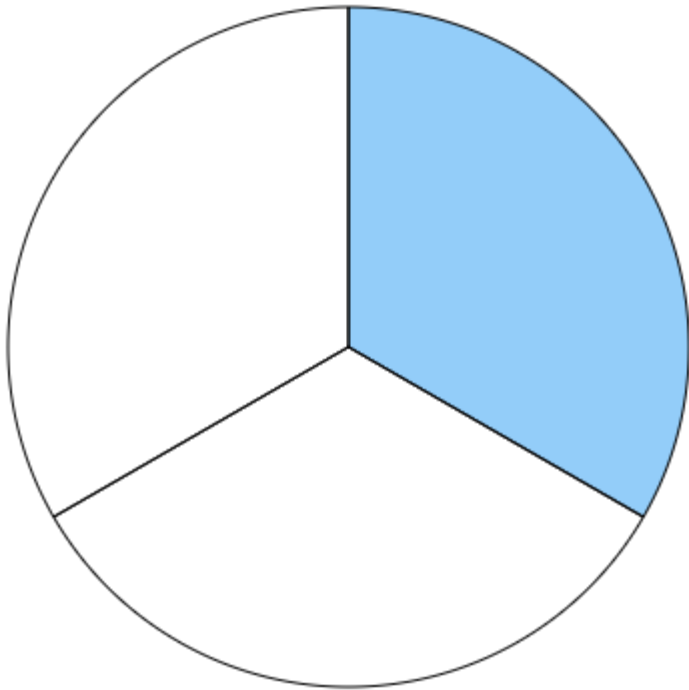


or

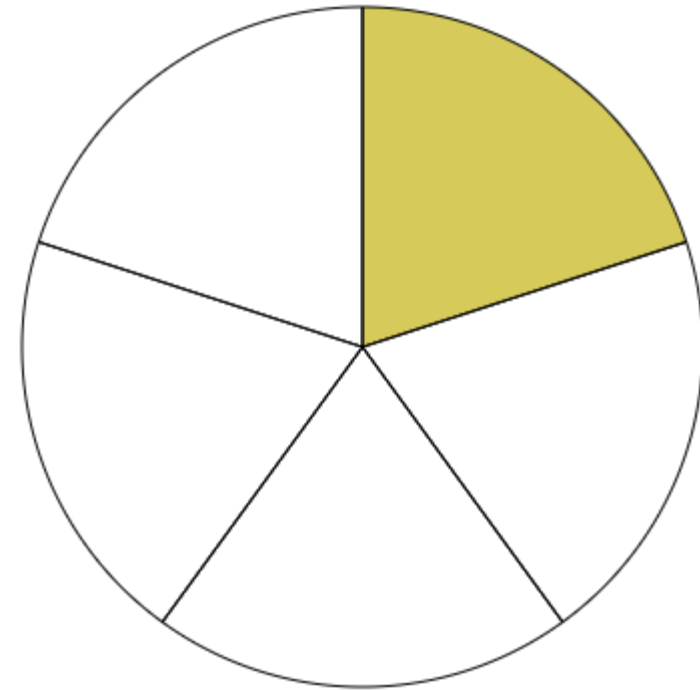


$$+\frac{n}{c}$$

$$\frac{2}{8} \text{ or } \frac{6}{8}$$



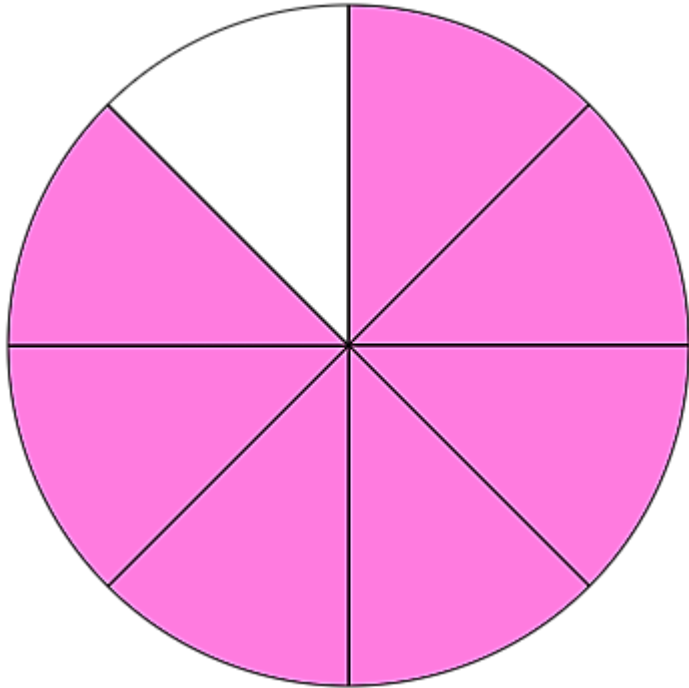
or



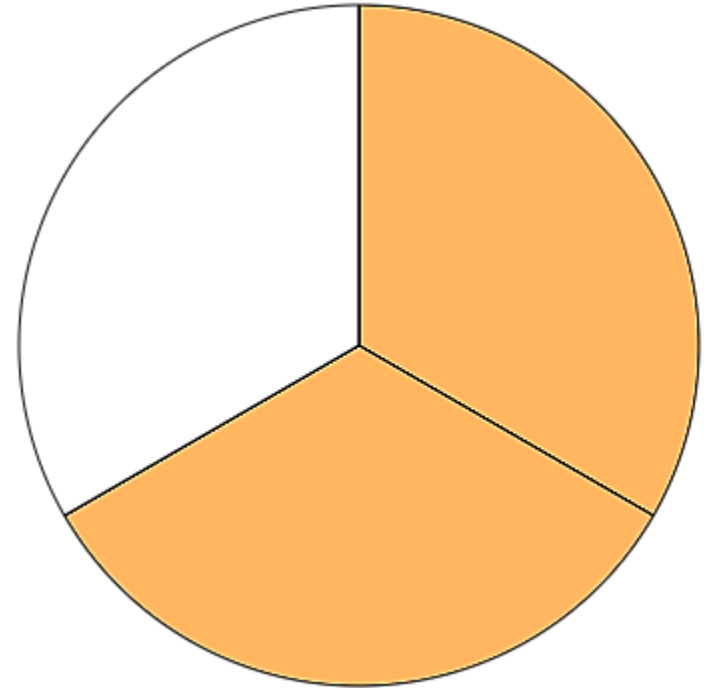
$$+\frac{n}{c}$$

$$\frac{1}{4} \text{ or } \frac{1}{8}$$

$$\frac{3}{7} \text{ or } \frac{3}{9}$$

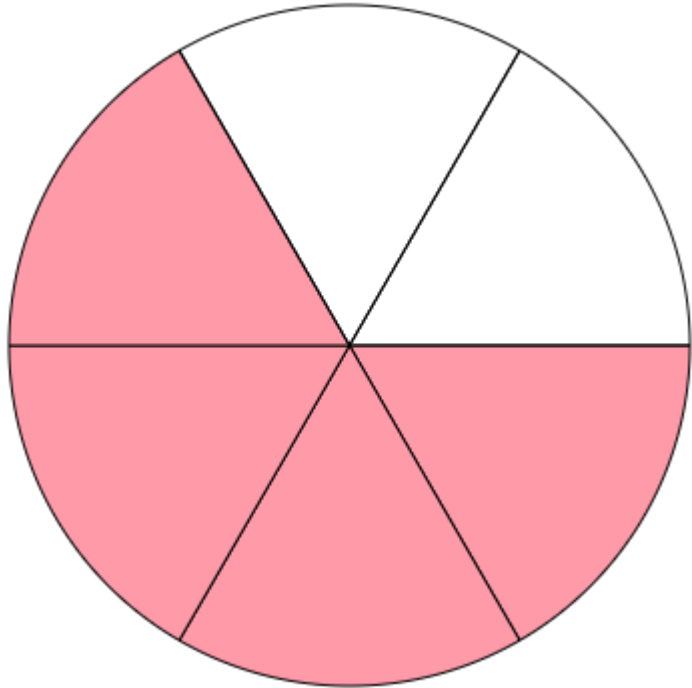


or

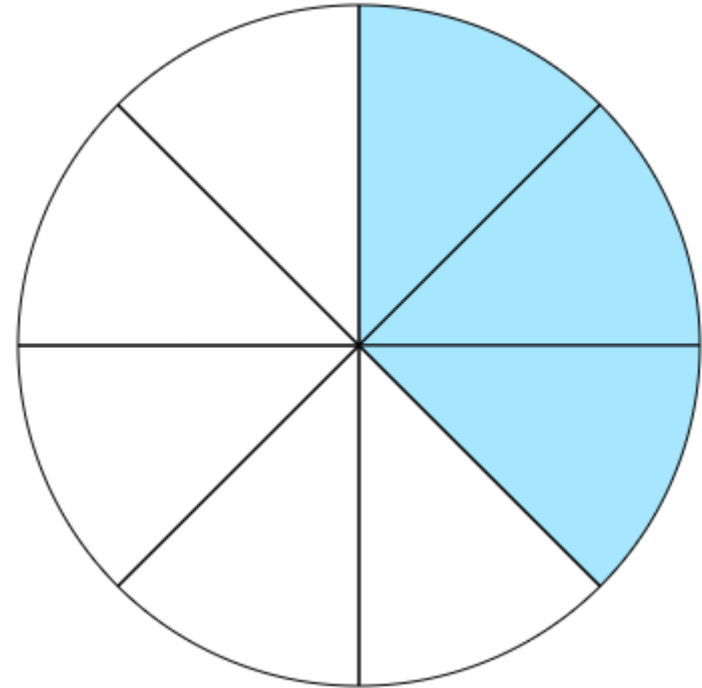


$$+\frac{n}{c}$$

$$\frac{5}{6} \text{ or } \frac{3}{4}$$

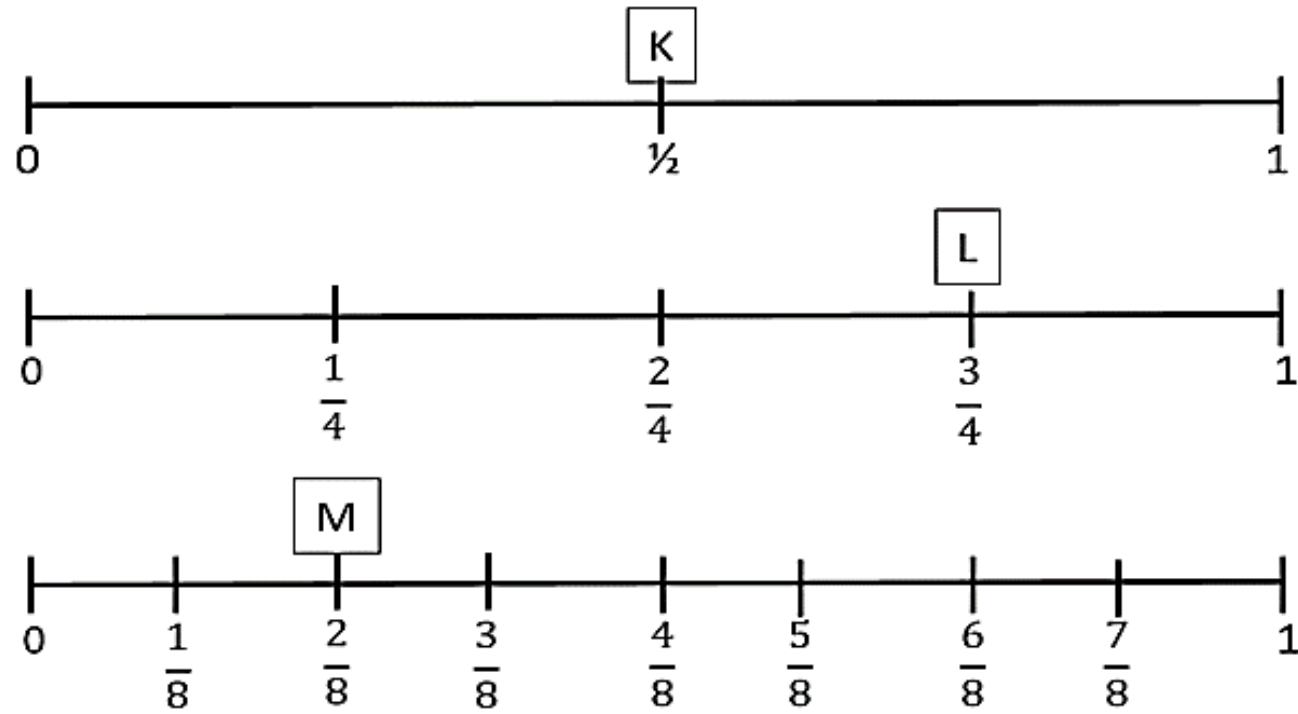


or



$$+\frac{n}{c}$$

$$\frac{6}{10} \text{ or } \frac{4}{9}$$



$$1\frac{1}{2}$$

$$\frac{1}{3}$$

$$\frac{2}{4}$$

$$\frac{3}{5}$$

$$\frac{4}{8}$$

$$\frac{6}{10}$$

$$\frac{3}{6}$$

$$\frac{5}{7}$$



$$\frac{3}{5}$$
$$+\frac{n}{c}$$

$$\frac{5}{15}$$



$$\frac{2}{3} + \frac{1}{6}$$

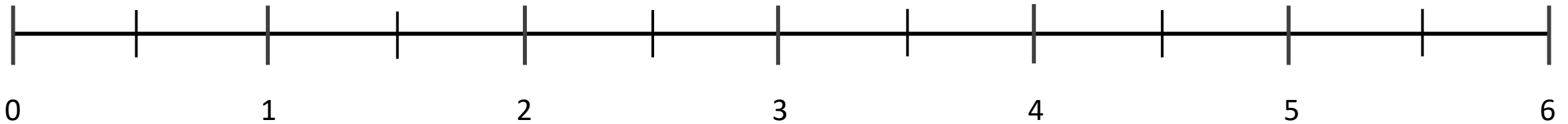
$$\frac{1}{2} + \frac{3}{5}$$



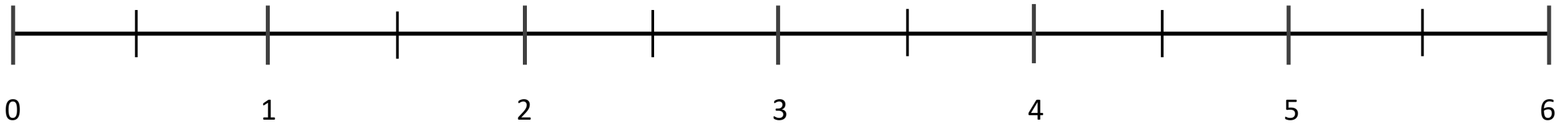
Administer
Arithmetical Procedures Worksheet
Skills 16-21



About where would the answer to $\frac{1}{8} + \frac{1}{10}$ go on the number line?



About where would the answer to $1 \frac{11}{12} + \frac{9}{10}$ go on the number line?



Administer

***Applying Arithmetical Procedures Worksheet
(Skill 23-26)***



If you multiplied 5 by $\frac{3}{4}$ will the product be larger or smaller than 5?

If you multiplied 5 by $2\frac{1}{2}$ will the product be larger or smaller than 5?