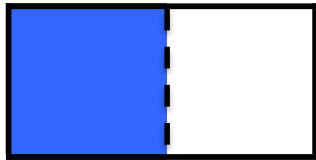
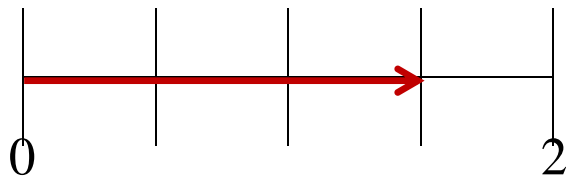


I have



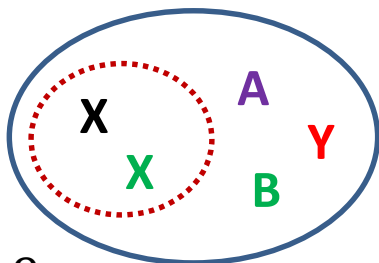
Who has  $1\frac{1}{4}$ ?

I have



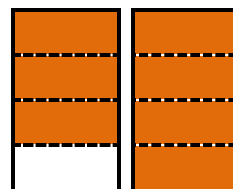
Who has  $\frac{4}{9}$ ?

I have



Who has  $\frac{9}{7}$ ?

I have



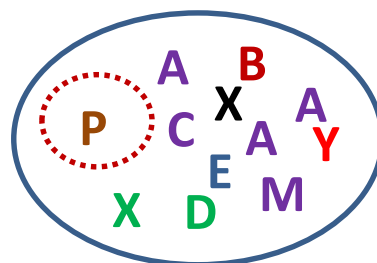
Who has 6 one-thirds?

I have



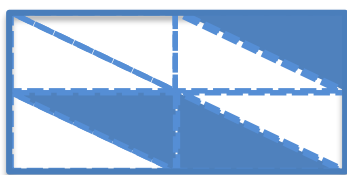
Who has  $1\frac{1}{12}$ ?

I have



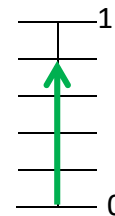
Who has two-fifths?

I have



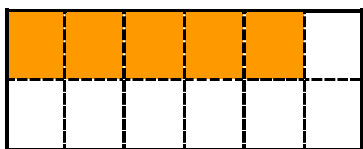
Who has  $\frac{1}{5}$ ?

I have



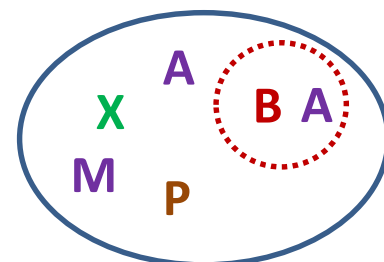
Who has  $\frac{5}{2}$ ?

I have



Who has  $\frac{3}{10}$ ?

I have



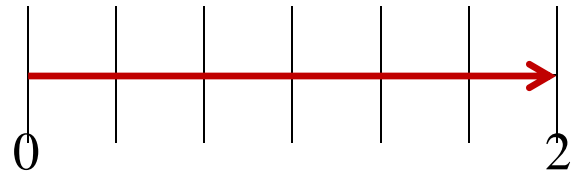
Who has one-fourth?

I have



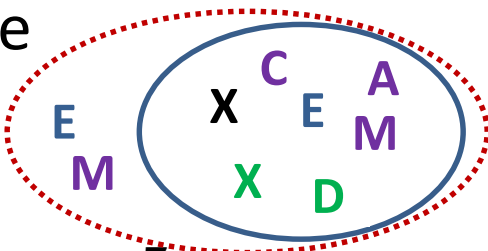
Who has  $1\frac{1}{3}$ ?

I have



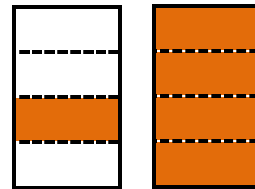
Who has  $\frac{2}{6}$ ?

I have



Who has  $\frac{7}{4}$ ?

I have



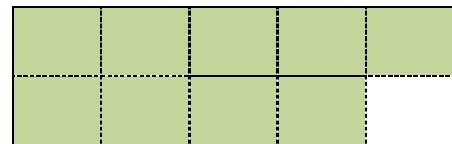
Who has 7 one-thirds?

I have



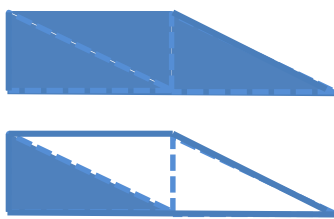
Who has  $\frac{7}{12}$ ?

I have



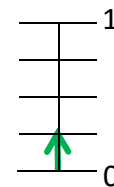
Who has  $\frac{3}{8}$ ?

I have



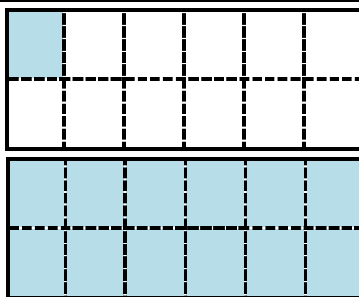
Who has  $\frac{4}{5}$ ?

I have



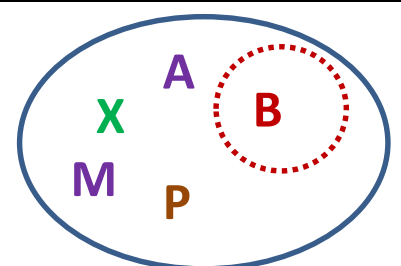
Who has  $\frac{5}{3}$ ?

I have



Who has  $\frac{1}{8}$ ?

I have



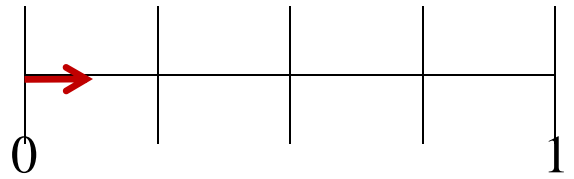
Who has one-half?

I have



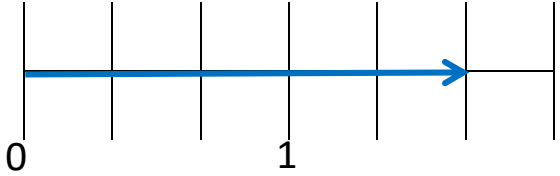
Who has  $1\frac{1}{2}$ ?

I have



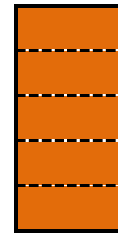
Who has  $\frac{9}{10}$ ?

I have



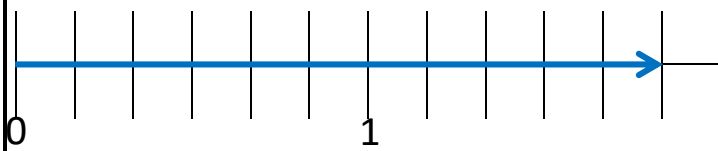
Who has  $\frac{6}{7}$ ?

I have



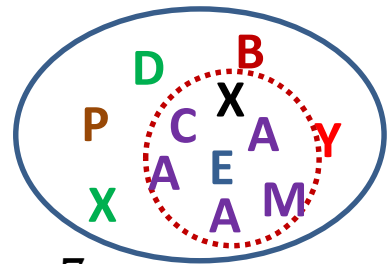
Who has 2 one-thirds?

I have



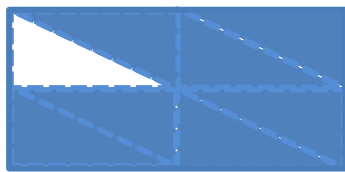
Who has  $\frac{1}{12}$ ?

I have



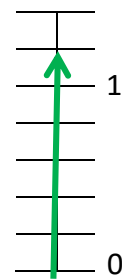
Who has  $\frac{7}{8}$ ?

I have



Who has  $\frac{6}{5}$ ?

I have



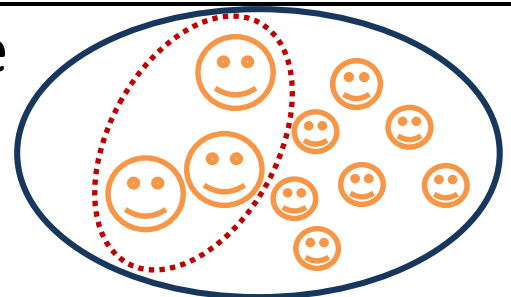
Who has  $\frac{5}{12}$ ?

I have



Who has 5 one-fifths?

I have



Who has  $\frac{11}{6}$ ?

