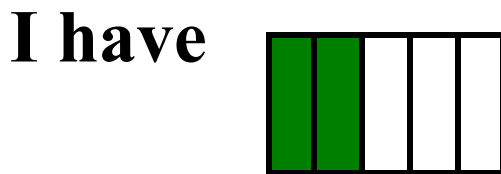
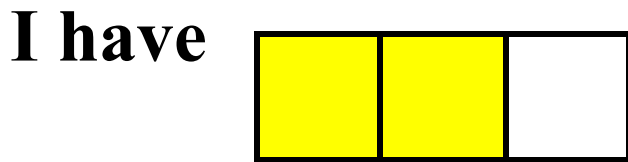


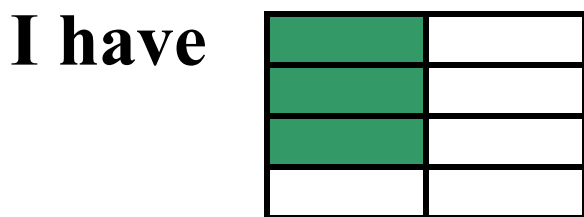
Who has  $\frac{3}{4}$  ?



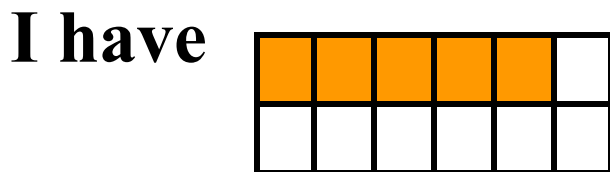
Who has  $\frac{7}{8}$  ?



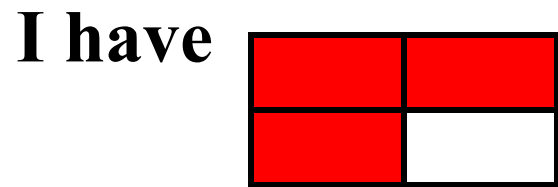
Who has  $\frac{1}{12}$  ?



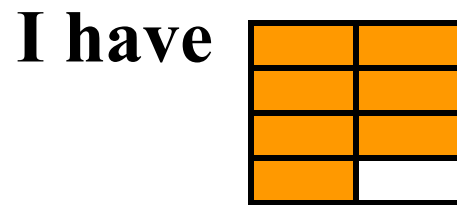
Who has  $\frac{4}{5}$  ?



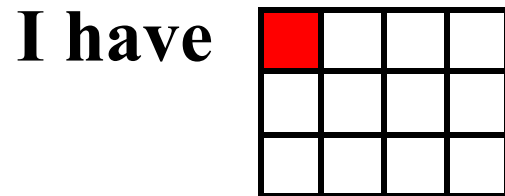
Who has  $\frac{2}{6}$  ?



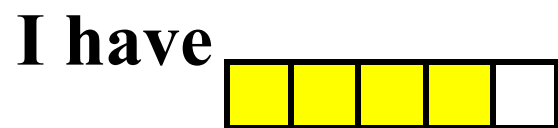
Who has  $\frac{2}{5}$  ?



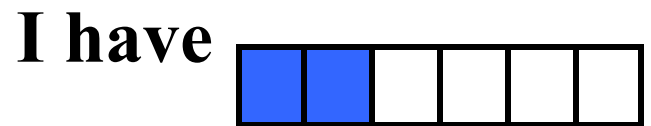
Who has  $\frac{2}{3}$  ?



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

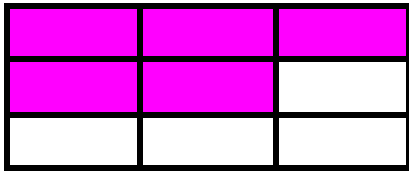


Who has  $\frac{5}{12}$  ?

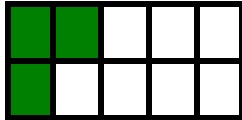


Who has  $\frac{5}{9}$  ?

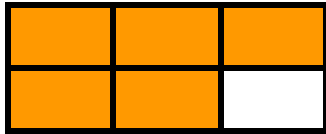
I have

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

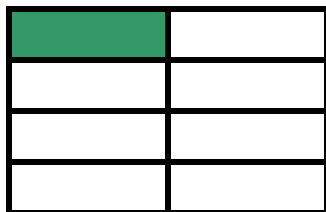
I have

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

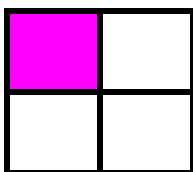
I have

Who has  $\frac{11}{12}$  ?

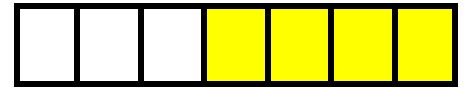
I have

Who has  $\frac{7}{10}$  ?

I have

Who has  $\frac{2}{9}$  ?

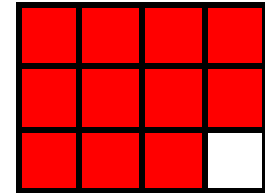
I have

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

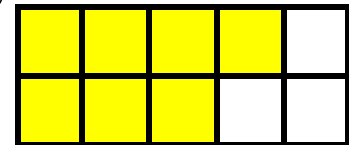
I have

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

I have

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

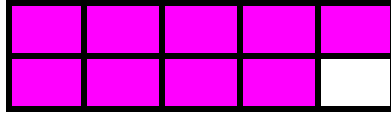
I have

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

I have

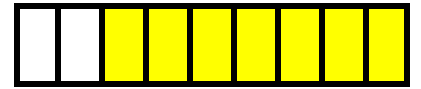
Who has  $\frac{9}{10}$  ?

I have



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

I have

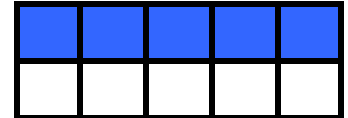


Who has  $\frac{3}{5}$  ?

I have



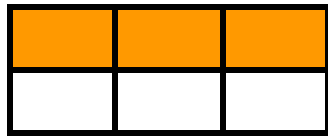
I have



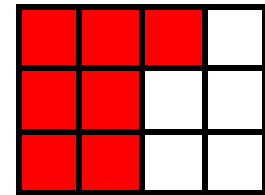
Who has  $\frac{5}{10}$  ?

Who has  $\frac{3}{6}$  ?

I have



I have



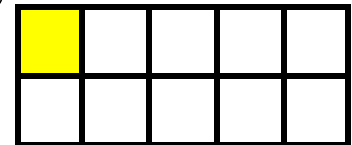
Who has  $\frac{7}{12}$  ?

Who has  $\frac{4}{8}$  ?

I have



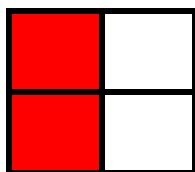
I have



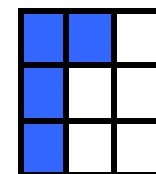
Who has  $\frac{1}{10}$  ?

Who has  $\frac{2}{4}$  ?

I have



I have



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

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