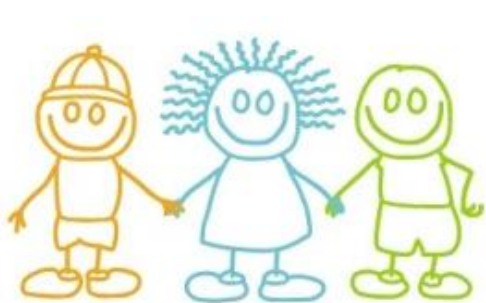
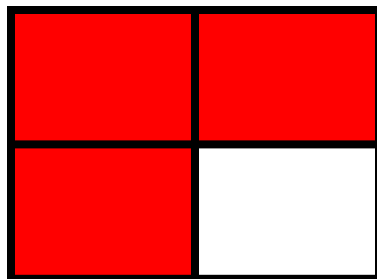


Man ir



Kuram ir $\frac{3}{4}$?

Man ir



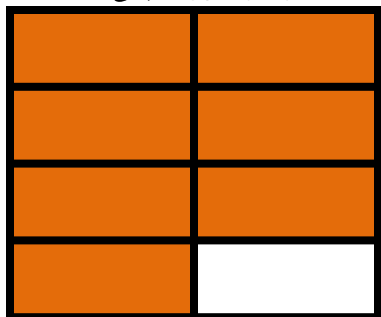
Kuram ir $\frac{2}{5}$?

Man ir



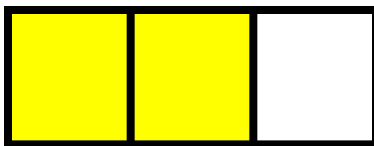
Kuram ir $\frac{7}{8}$?

Man ir



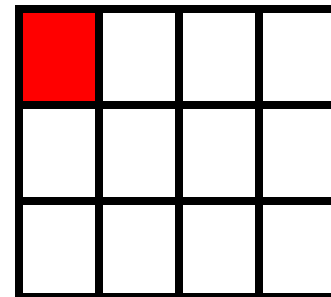
Kuram ir $\frac{2}{3}$?

Man ir



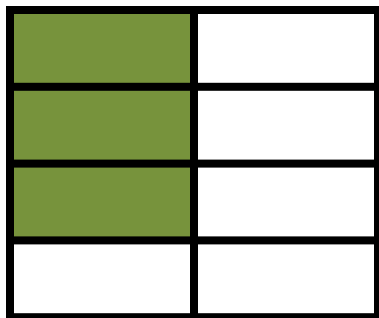
Kuram ir $\frac{1}{12}$?

Man ir



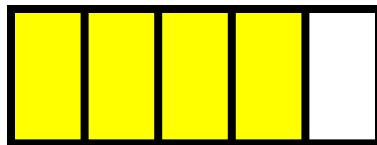
Kuram ir $\frac{3}{8}$?

Man ir



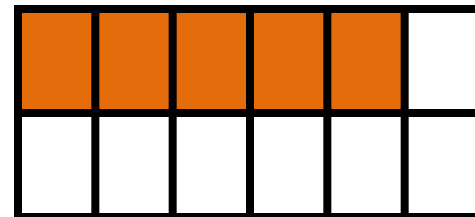
Kuram ir $\frac{4}{5} ?$

Man ir



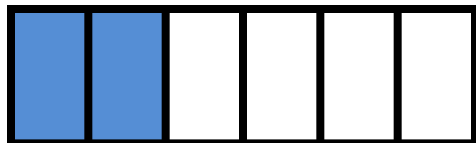
Kuram ir $\frac{5}{12} ?$

Man ir



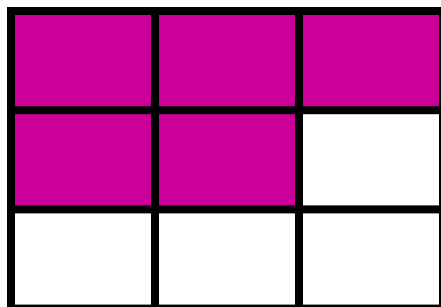
Kuram ir $\frac{2}{6} ?$

Man ir



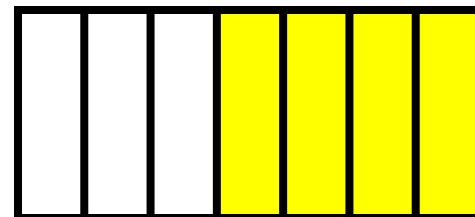
Kuram ir $\frac{5}{9} ?$

Man ir



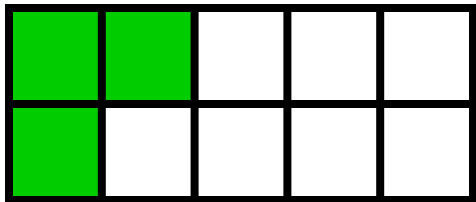
Kuram ir $\frac{4}{7} ?$

Man ir



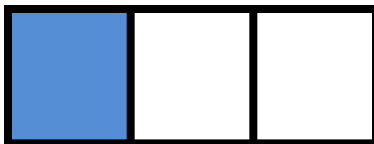
Kuram ir $\frac{3}{10} ?$

Man ir



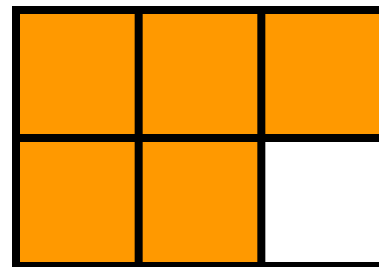
Kuram ir $\frac{1}{3}$?

Man ir



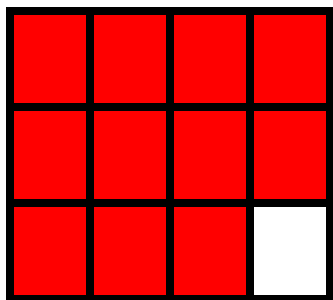
Kuram ir $\frac{5}{6}$?

Man ir



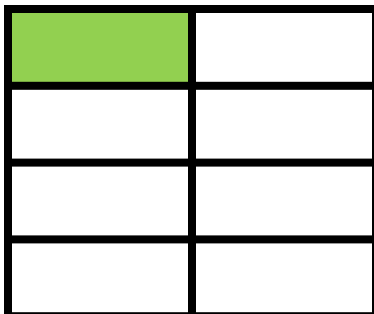
Kuram ir $\frac{11}{12}$?

Man ir



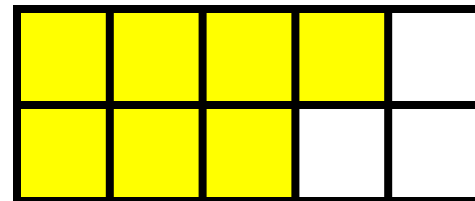
Kuram ir $\frac{1}{8}$?

Man ir



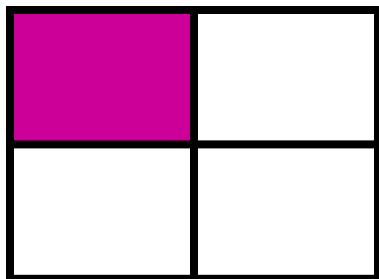
Kuram ir $\frac{7}{10}$?

Man ir



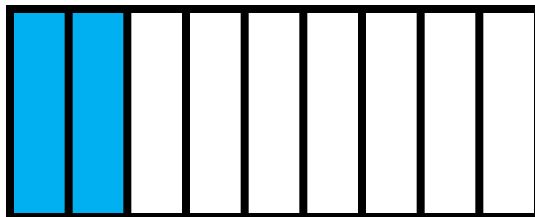
Kuram ir $\frac{1}{4}$?

Man ir



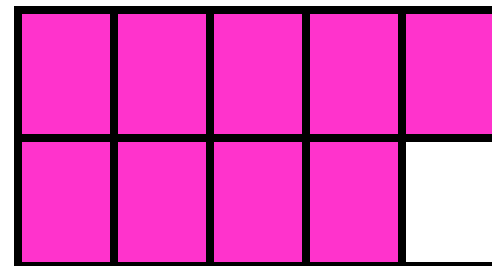
Kuram ir $\frac{2}{9}$?

Man ir



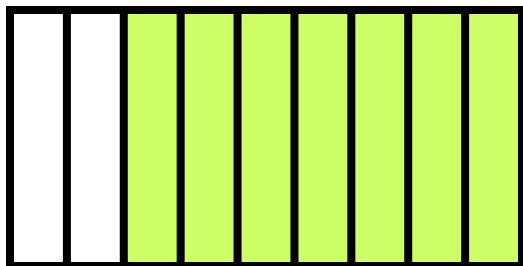
Kuram ir $\frac{9}{10}$?

Man ir



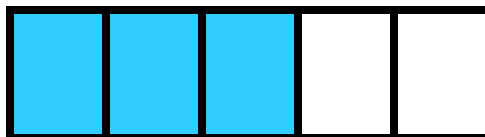
Kuram ir $\frac{7}{9}$?

Man ir



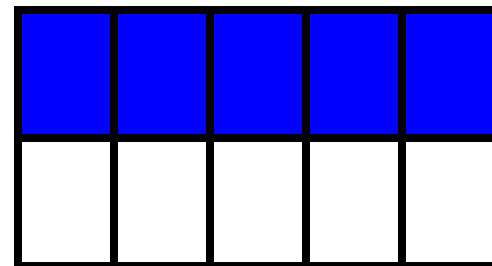
Kuram ir $\frac{3}{5}$?

Man ir



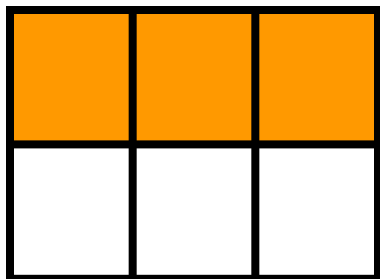
Kuram ir $\frac{5}{10}$?

Man ir



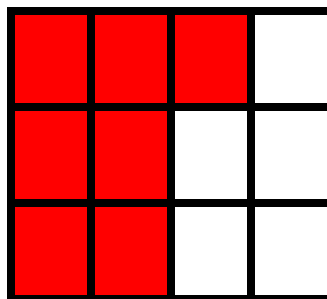
Kuram ir $\frac{3}{6}$?

Man ir



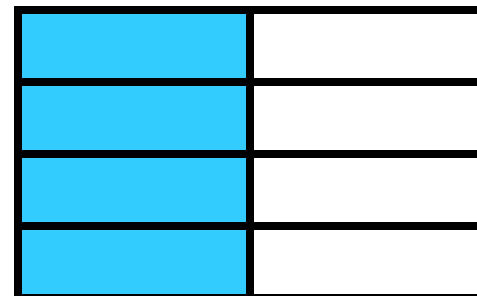
Kuram ir $\frac{7}{12}$?

Man ir



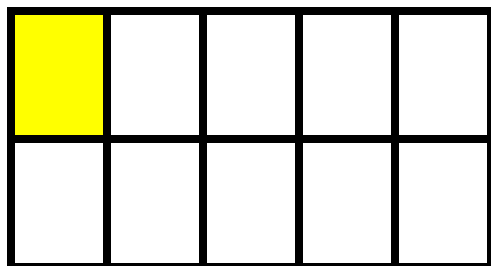
Kuram ir $\frac{4}{8}$?

Man ir



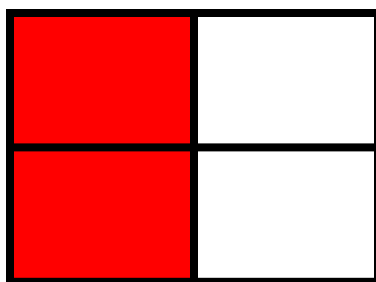
Kuram ir $\frac{1}{10}$?

Man ir



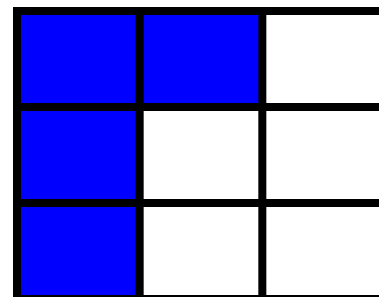
Kuram ir $\frac{2}{4}$?

Man ir



Kuram ir $\frac{4}{9}$?

Man ir



Kuram ir $\frac{1}{2}$?