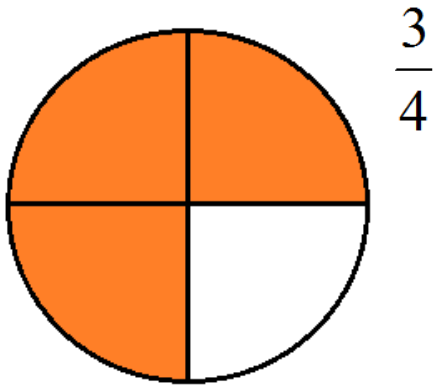


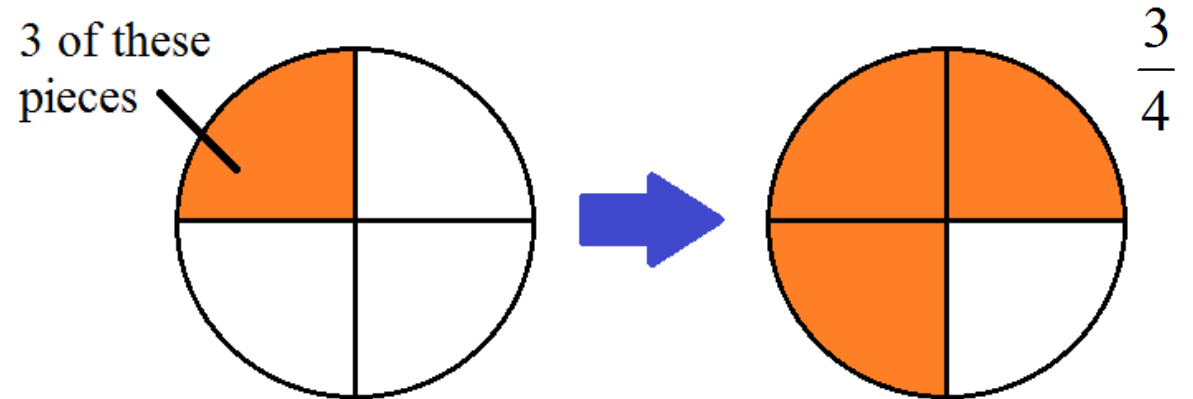
Thinking about the meaning of fraction

Old (Does not mean “bad”)



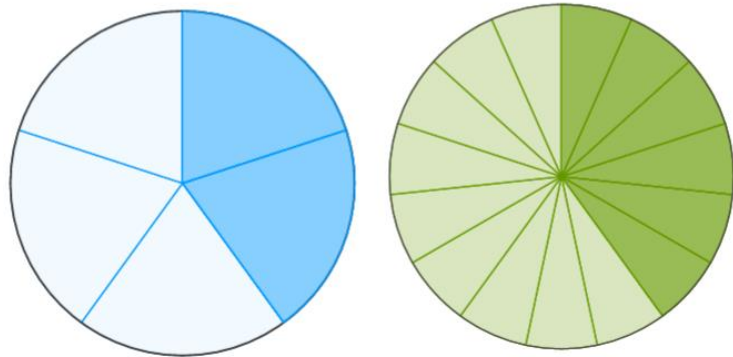
- 3-fourths means “3 out of 4 equal parts are considered”

New (Think about advantages here)

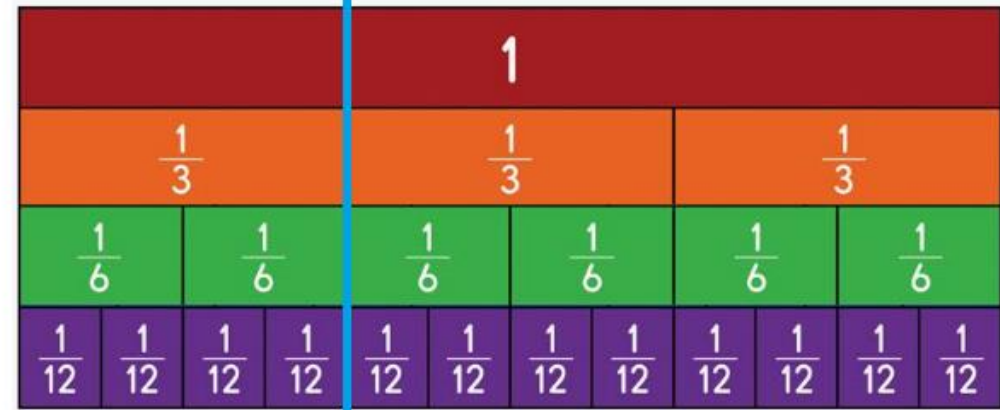


- 3-fourths means “3 parts of size 1-fourth” or “3 copies of 1-fourth”

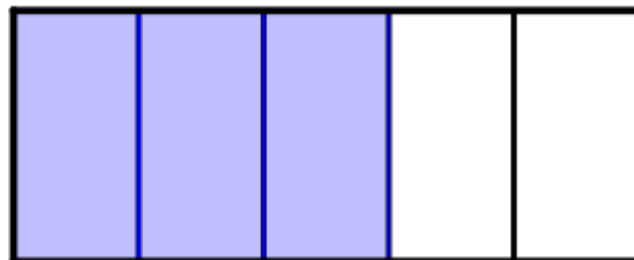
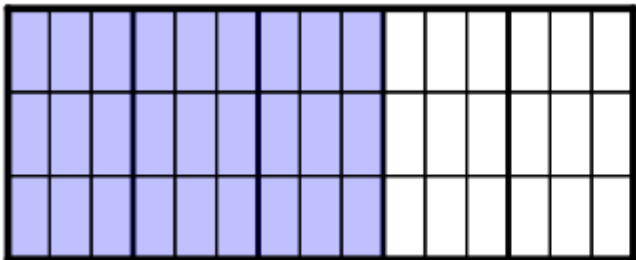
Other models for equivalent fractions



$$\frac{2}{5} = \frac{6}{15}$$



$$\frac{1}{3} = \frac{2}{6} = \frac{4}{12}$$



$$\frac{27}{45} = \frac{3}{5}$$

Problem

Can you find a fraction in between $\frac{1}{2}$ and $\frac{4}{10}$? Explain your thinking.