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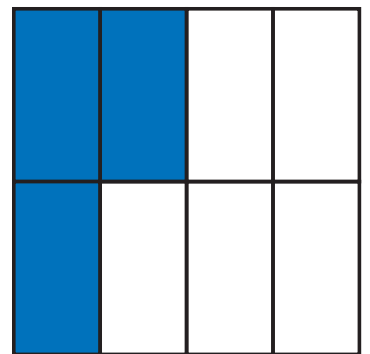
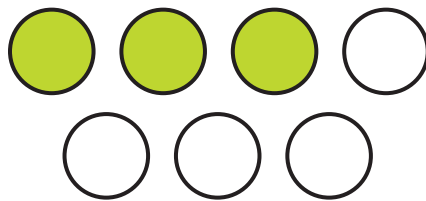
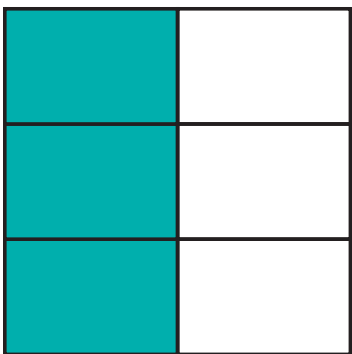
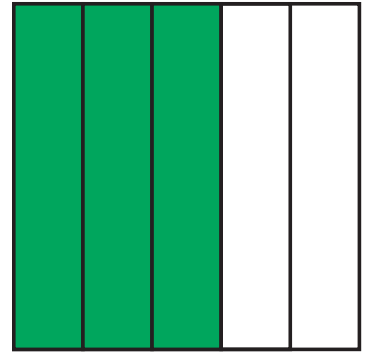
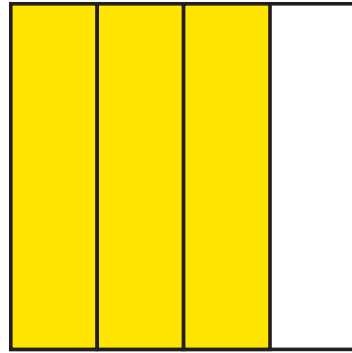
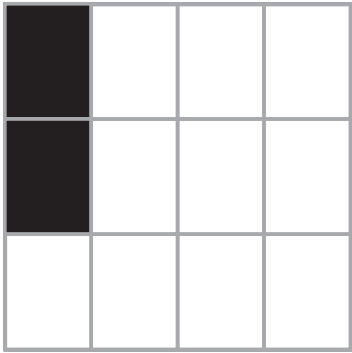
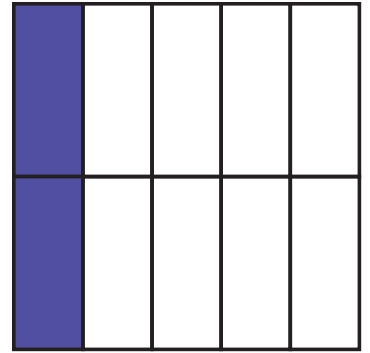
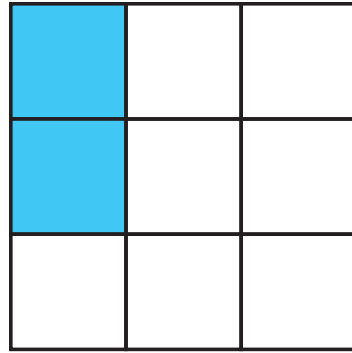
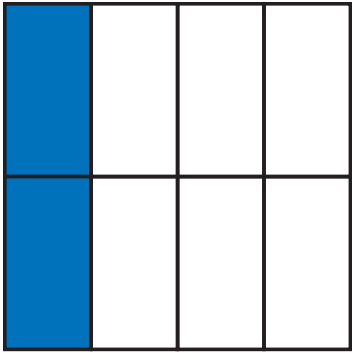
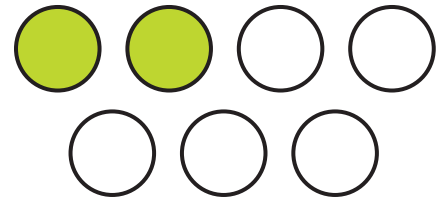
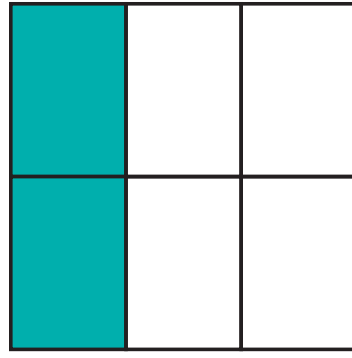
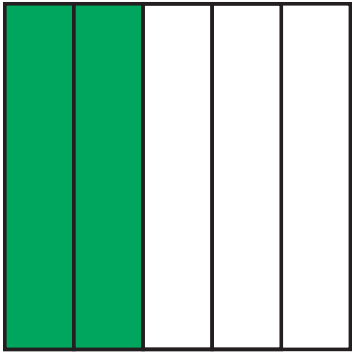


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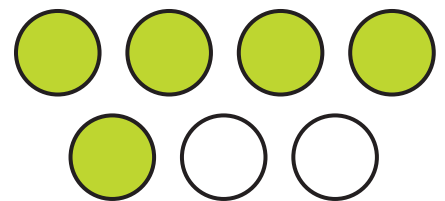
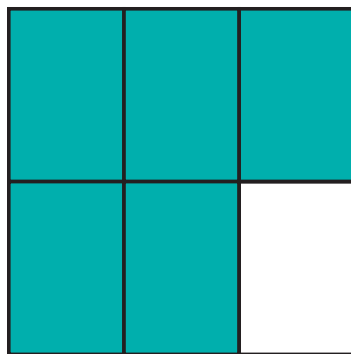
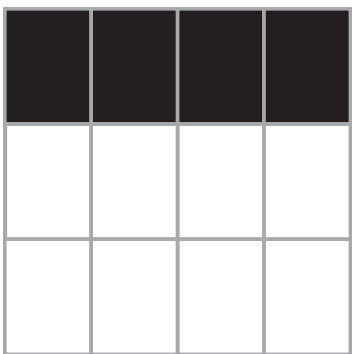
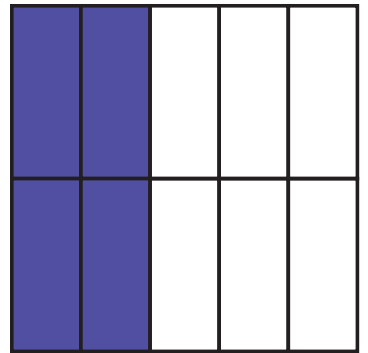
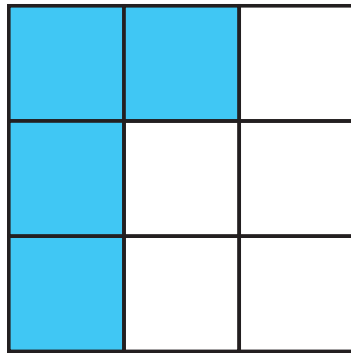
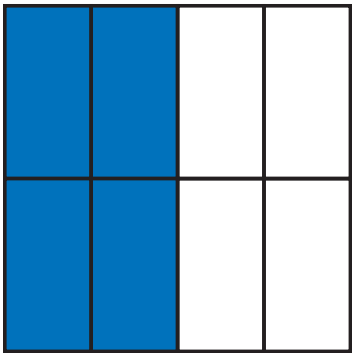
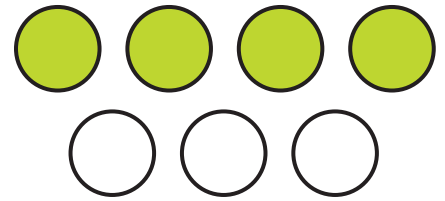
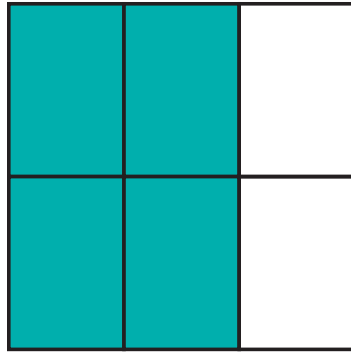
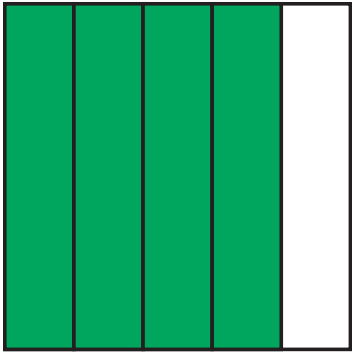
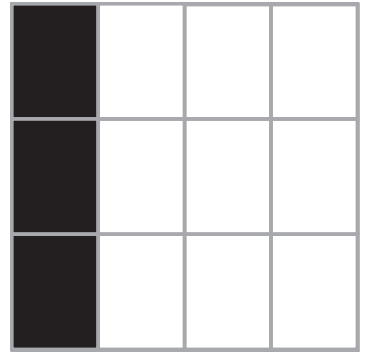
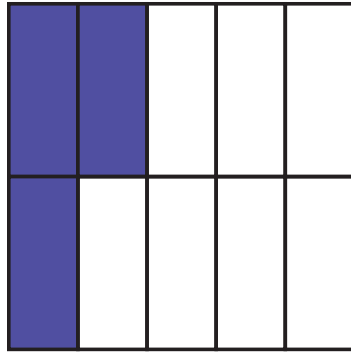
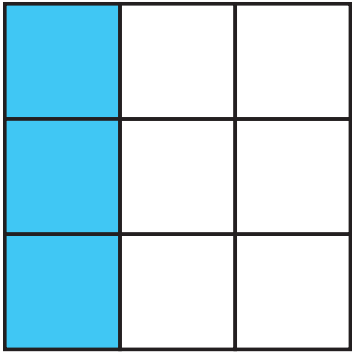


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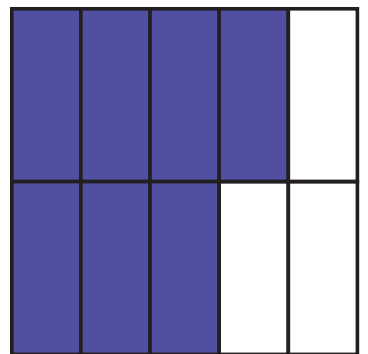
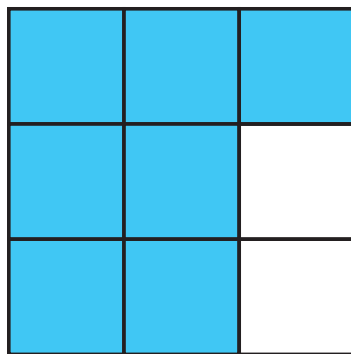
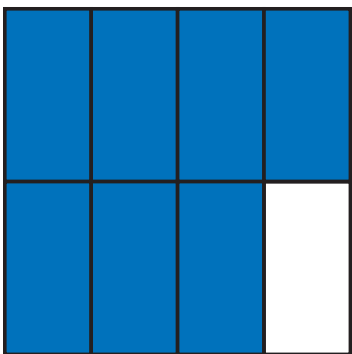
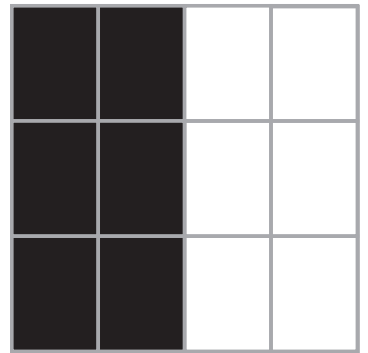
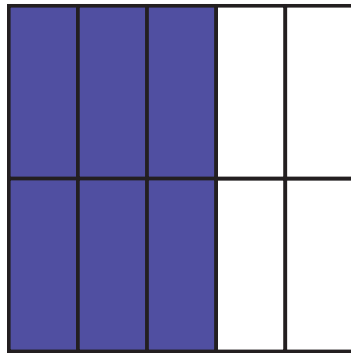
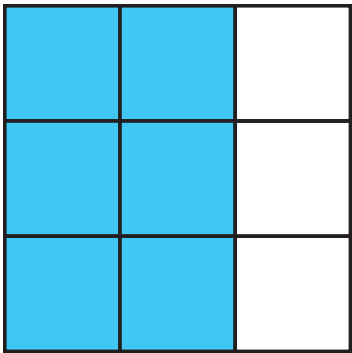
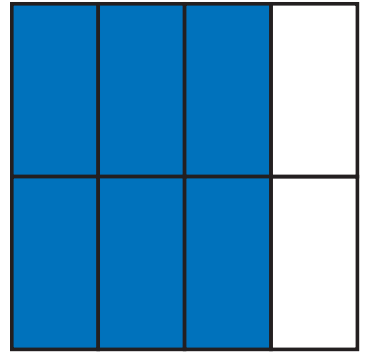
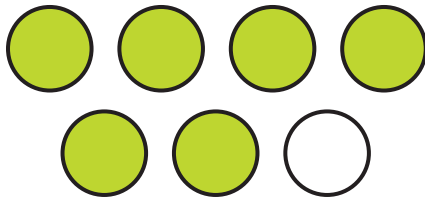
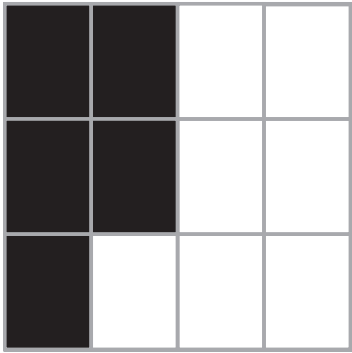
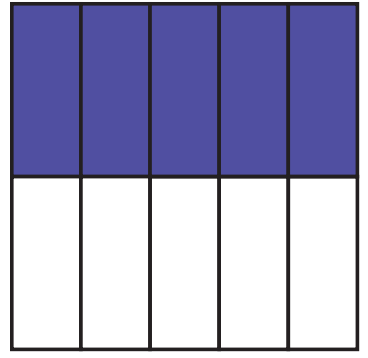
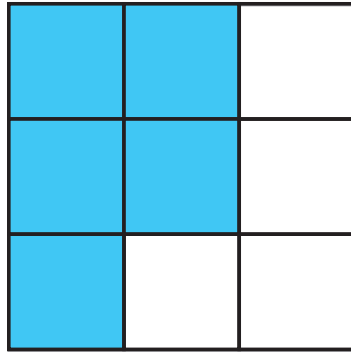
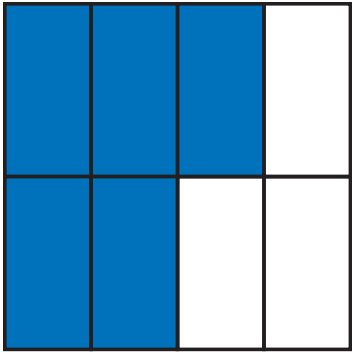


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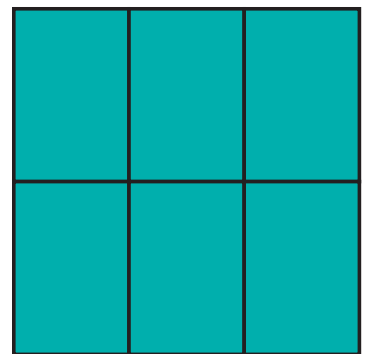
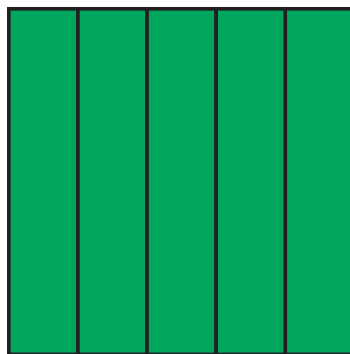
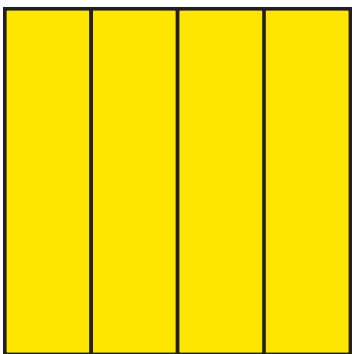
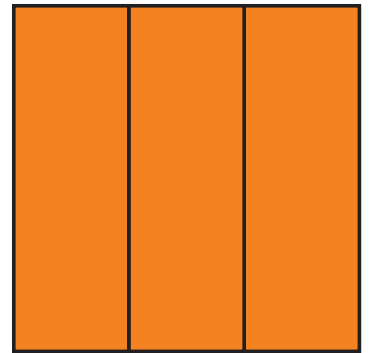
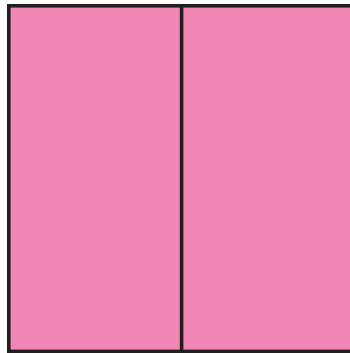
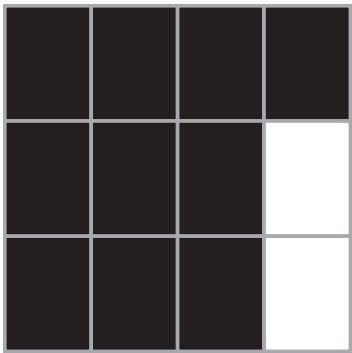
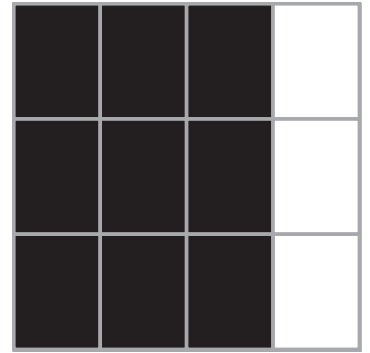
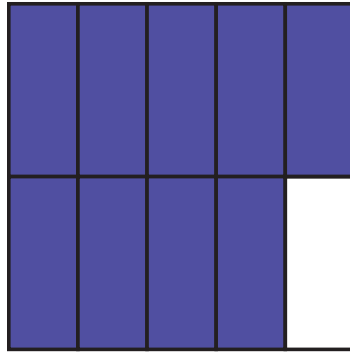
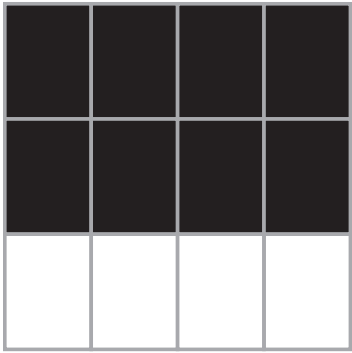
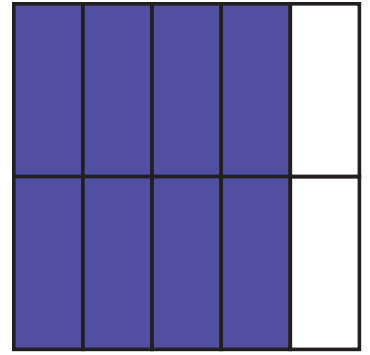
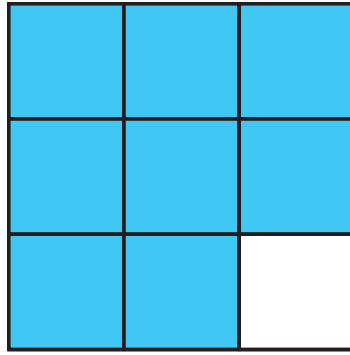
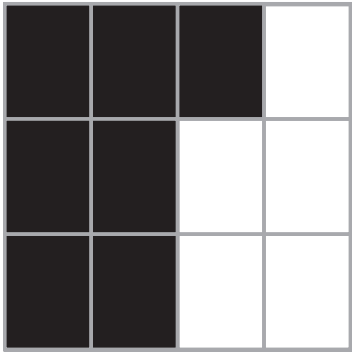


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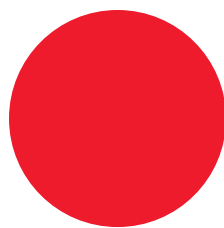
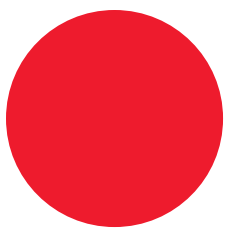
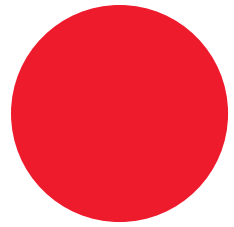
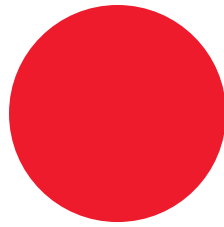
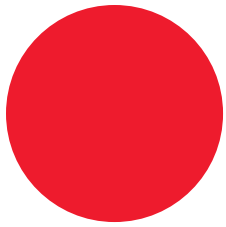
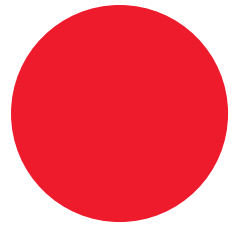
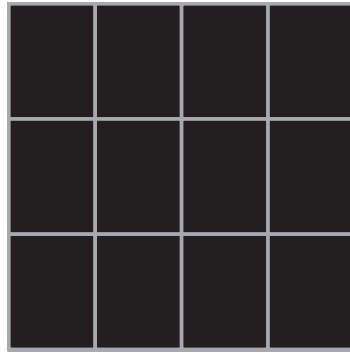
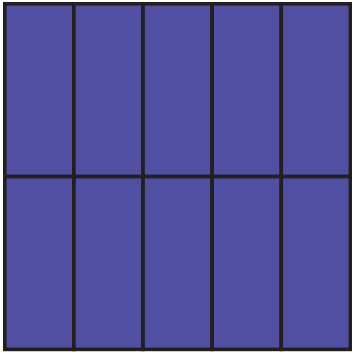
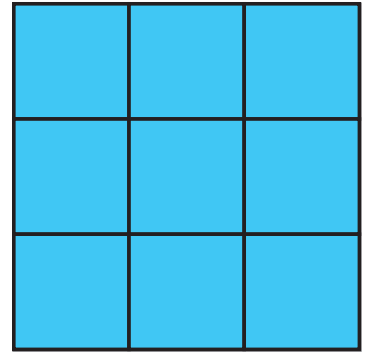
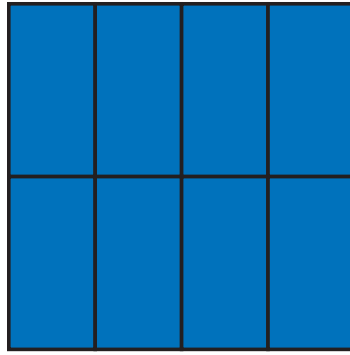
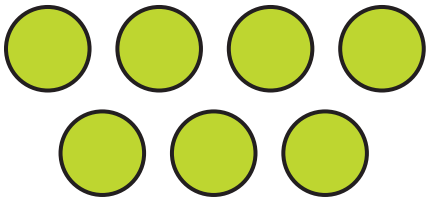


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$$\frac{7}{12}$$



$$\frac{8}{9}$$



$$\frac{8}{10}$$



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



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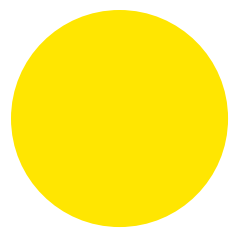
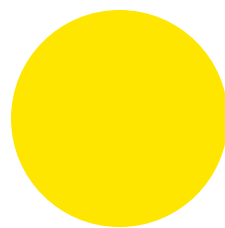
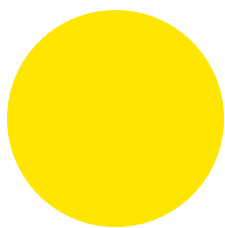
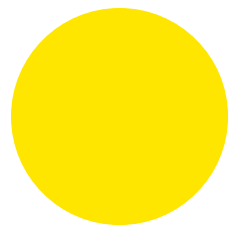
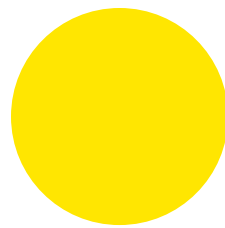
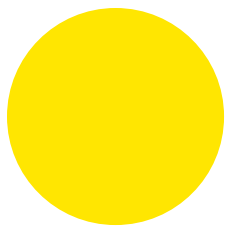
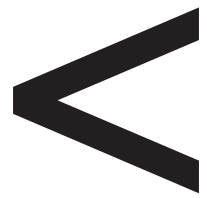
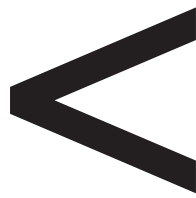


$$\frac{5}{5}$$



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





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halves



sevenths



thirds



eighths



fourths



ninths



fifths



tenths



sixths



twelfths



+



of



Fractions



of a Set



numerator



denominator



Adding



& Subtracting



Fraction



Comparing



part



whole



Equivalent



Identification

