

Name: _____

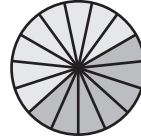
Fraction Manipulative

Sheet 3

Example:

$$\frac{7}{15}$$

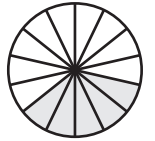
and $\frac{8}{15}$ make a whole



1) and $\frac{12}{20}$ make a whole

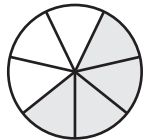


2) $\frac{5}{14}$ and make a whole



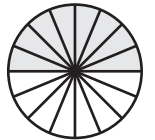
3) $\frac{2}{3}$ and make a whole

make a whole



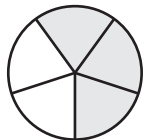
5) and $\frac{3}{8}$ make a whole

make a whole



7) and $\frac{7}{13}$ make a whole

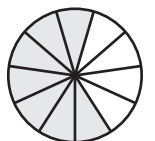
make a whole



9) $\frac{7}{19}$ and make a whole



10) and $\frac{7}{11}$ make a whole



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Answer Key

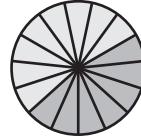
Fraction Manipulative

Sheet 3

Example:

$$\frac{7}{15}$$

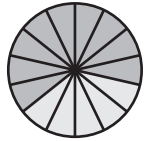
and $\frac{8}{15}$ make a whole



1) $\frac{8}{20}$ and $\frac{12}{20}$ make a whole



2) $\frac{5}{14}$ and $\frac{9}{14}$ make a whole

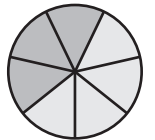


3) $\frac{2}{3}$ and $\frac{1}{3}$ make a whole



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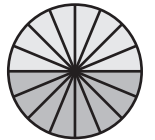
make a whole



5) $\frac{5}{8}$ and $\frac{3}{8}$ make a whole



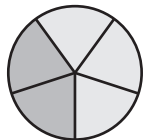
make a whole



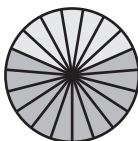
7) $\frac{6}{13}$ and $\frac{7}{13}$ make a whole



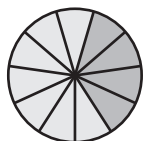
make a whole



9) $\frac{7}{19}$ and $\frac{12}{19}$ make a whole



10) $\frac{4}{11}$ and $\frac{7}{11}$ make a whole



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