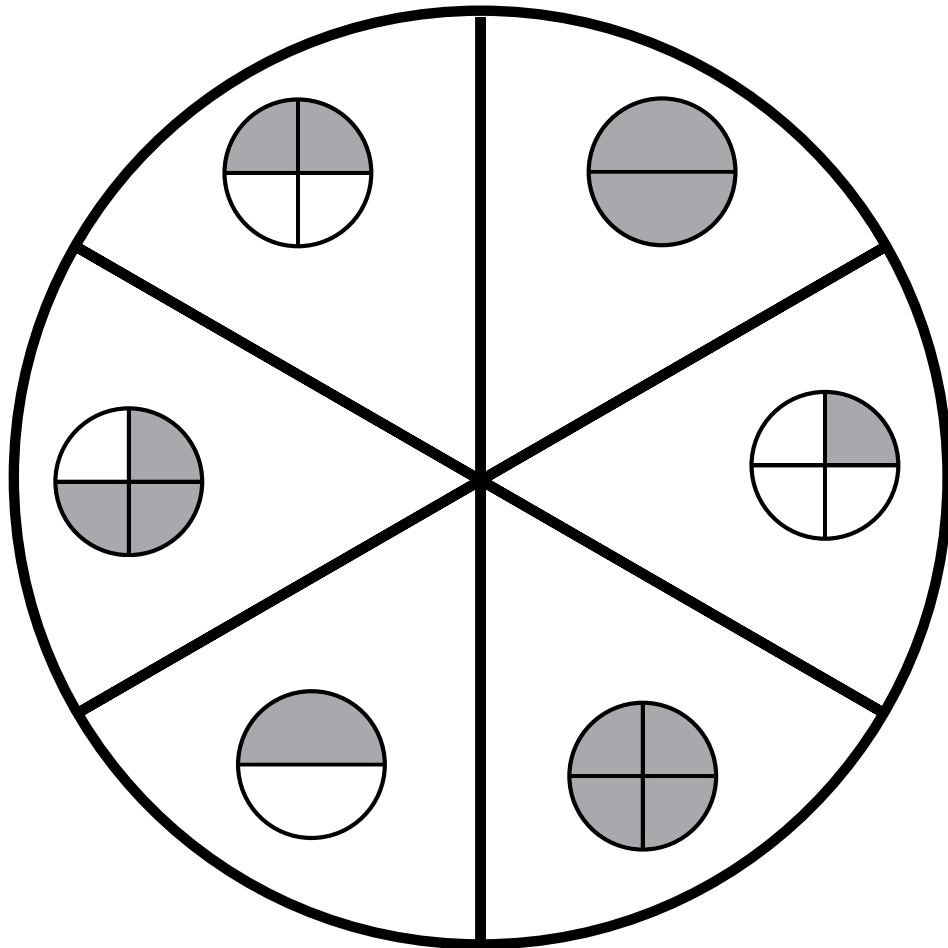
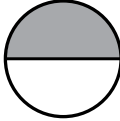
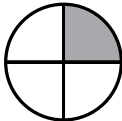
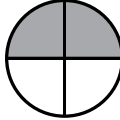
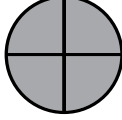
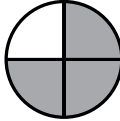
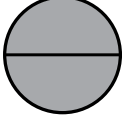
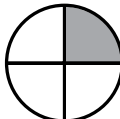
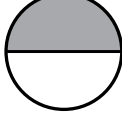
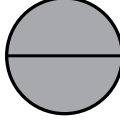
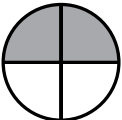
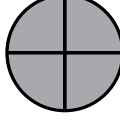
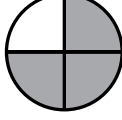
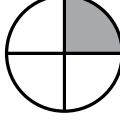
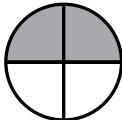
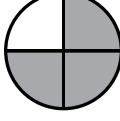
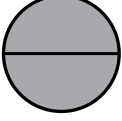


# SPIN FOR HALVES AND QUARTERS

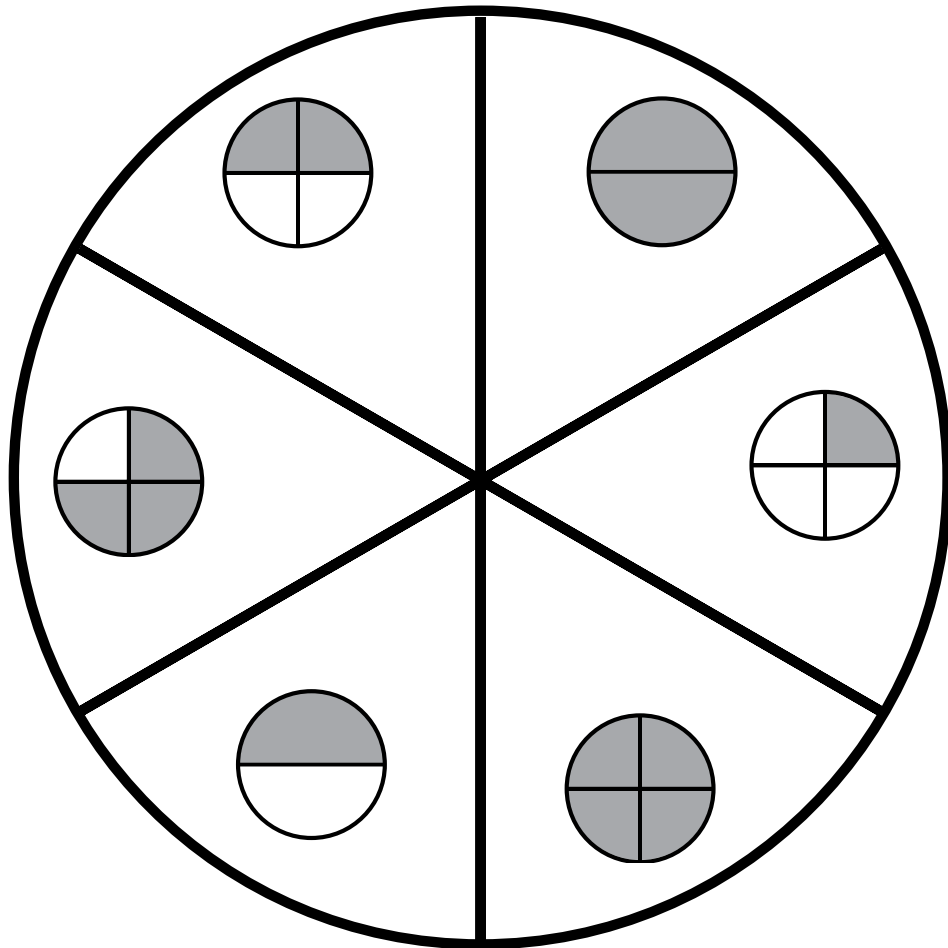
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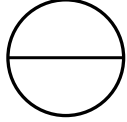
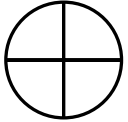
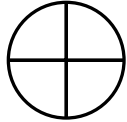
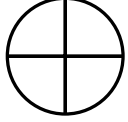
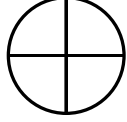
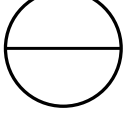
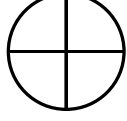
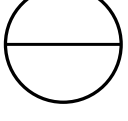
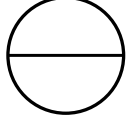
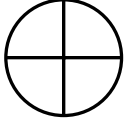
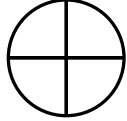
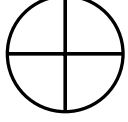
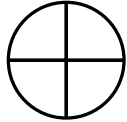
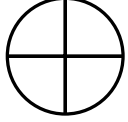
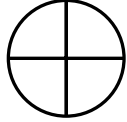
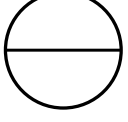


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# SPIN FOR HALVES AND QUARTERS

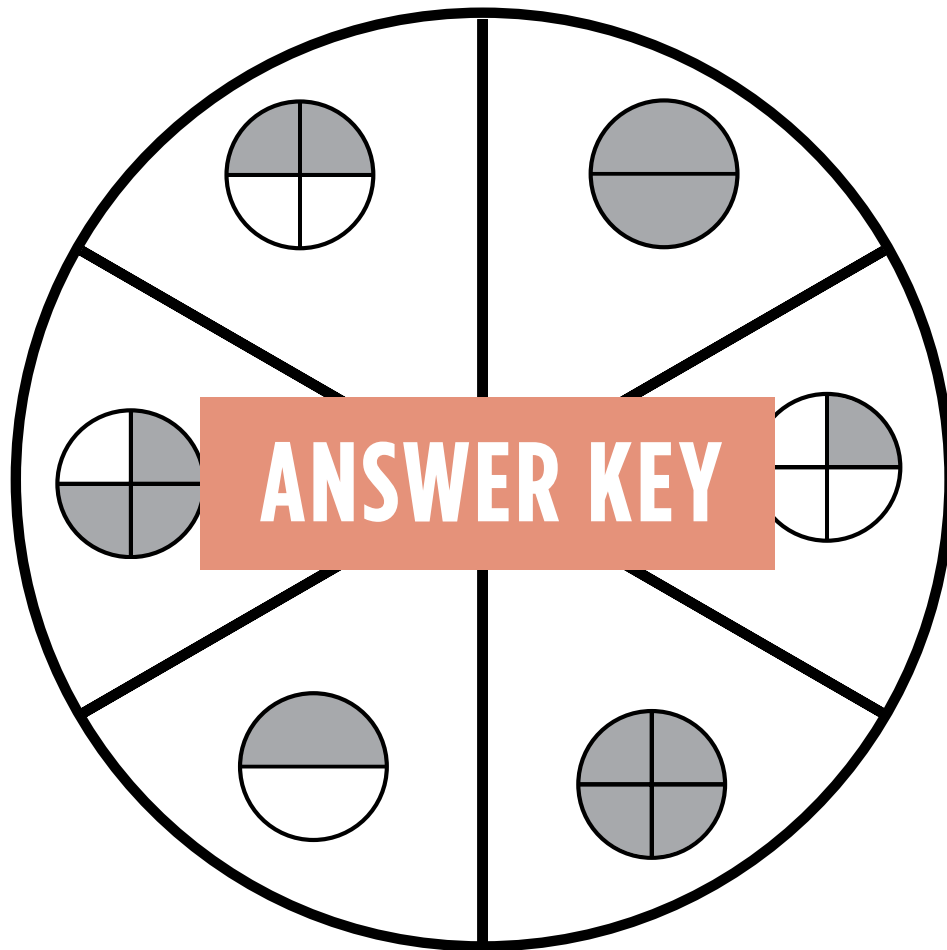
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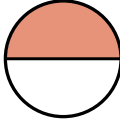
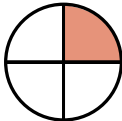
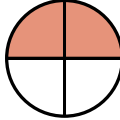
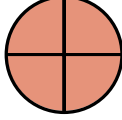
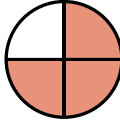
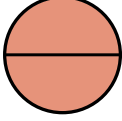
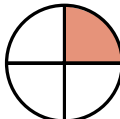
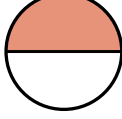
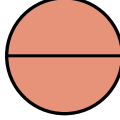
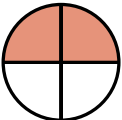
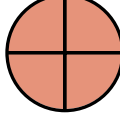
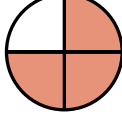
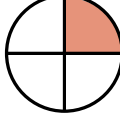
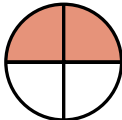
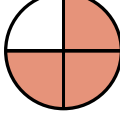
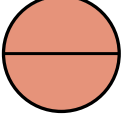


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# SPIN FOR HALVES AND QUARTERS

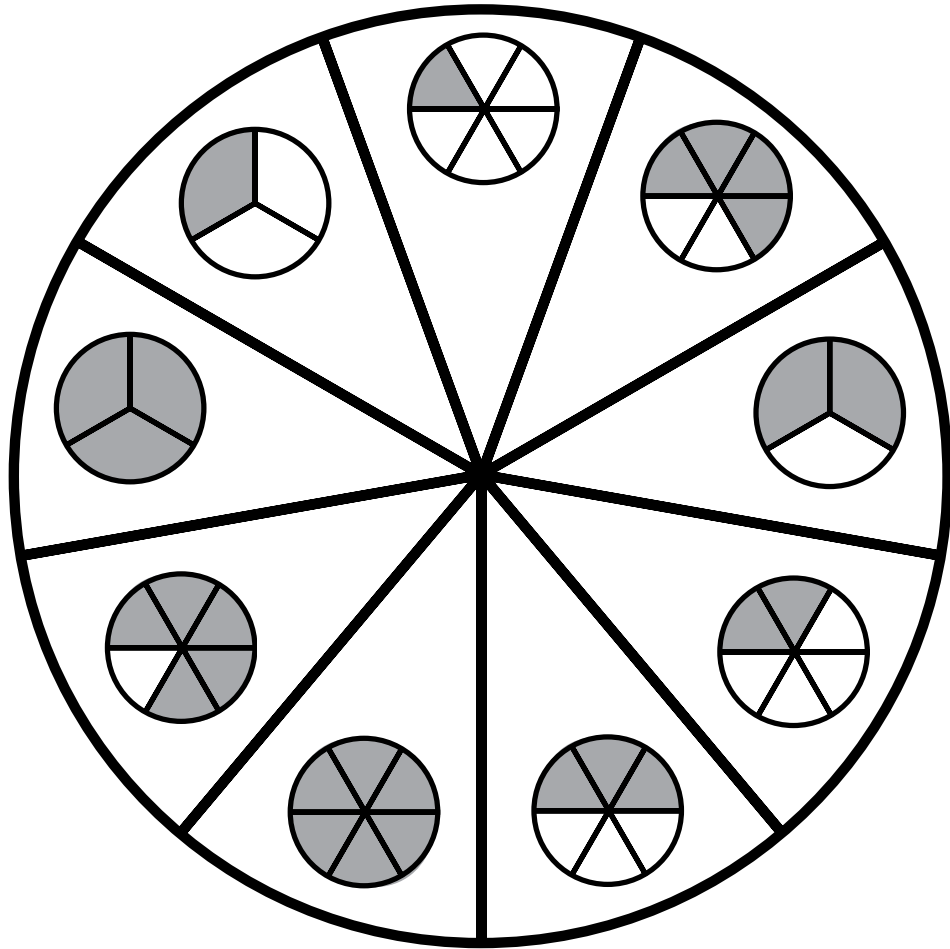
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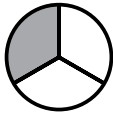
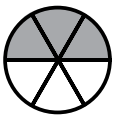
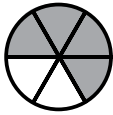

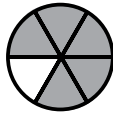
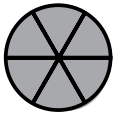
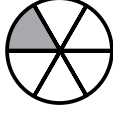
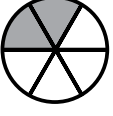
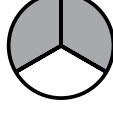
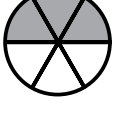
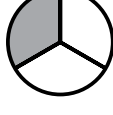
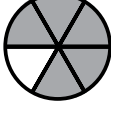
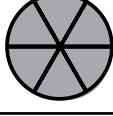

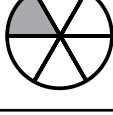
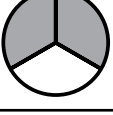
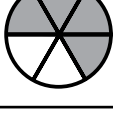
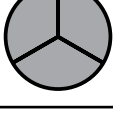




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# SPIN FOR THIRDS & SIXTHS

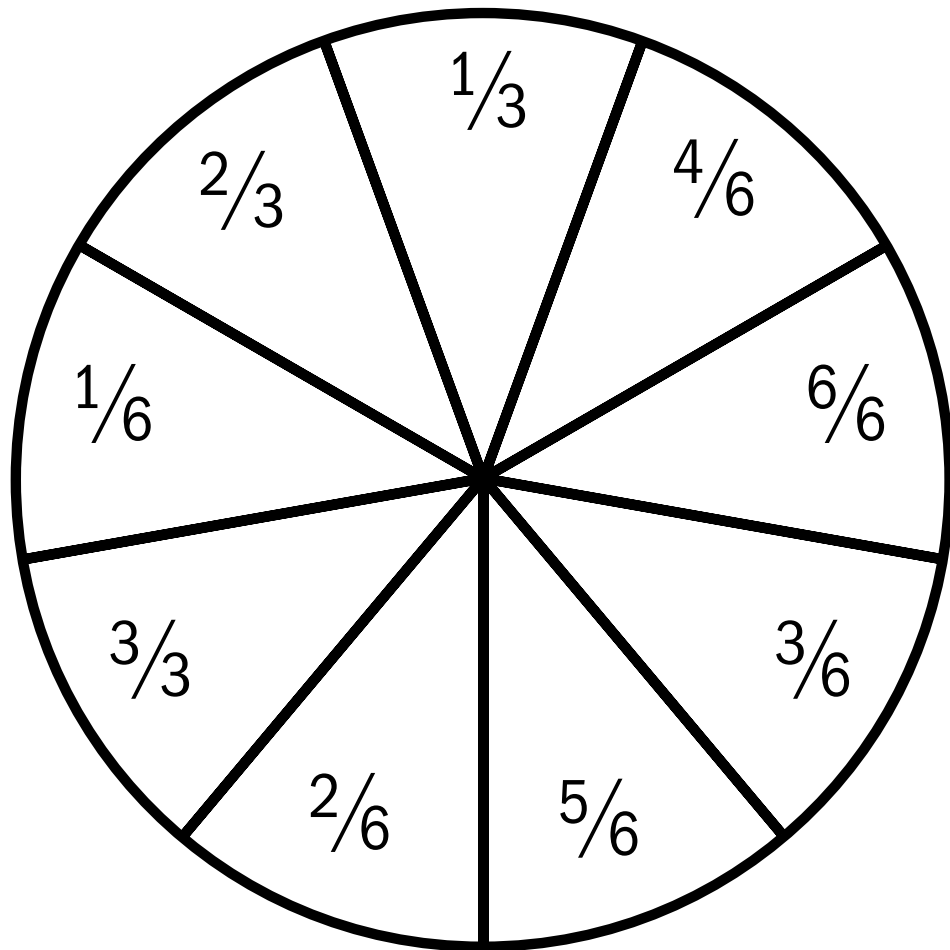
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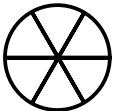
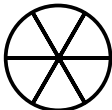

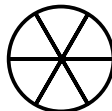
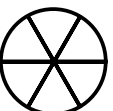

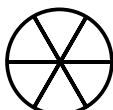



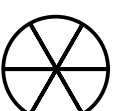










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# SPIN FOR THIRDS & SIXTHS

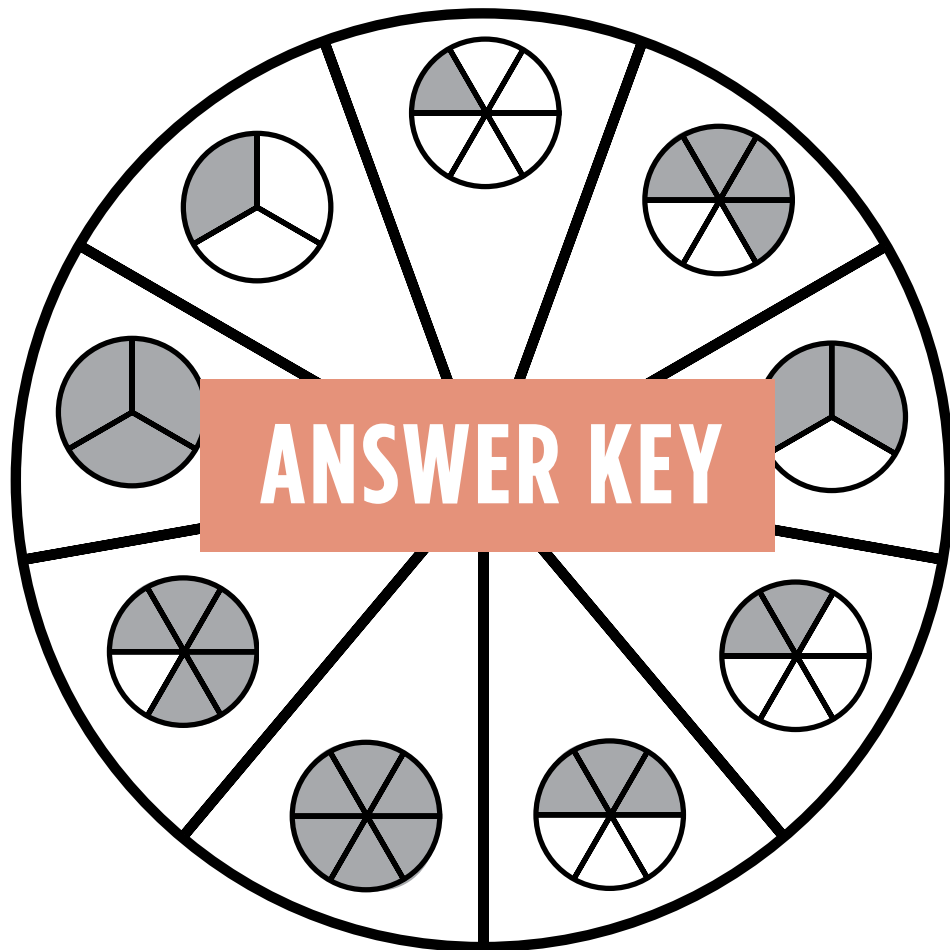
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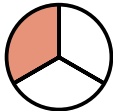
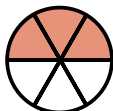
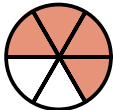

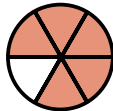
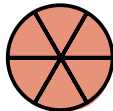
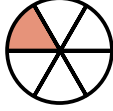
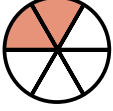
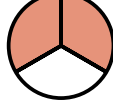
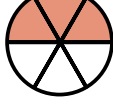
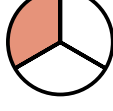
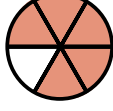
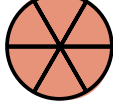

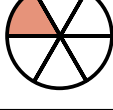
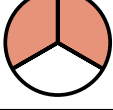
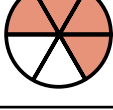
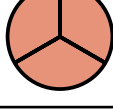
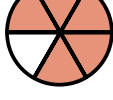



 = $\frac{1}{3}$	 = $\frac{3}{6}$
 = $\frac{4}{6}$	 = $\frac{3}{3}$
 = $\frac{5}{6}$	 = $\frac{6}{6}$
 = $\frac{1}{6}$	 = $\frac{2}{6}$
 = $\frac{2}{3}$	 = $\frac{3}{6}$
 = $\frac{1}{3}$	 = $\frac{5}{6}$
 = $\frac{6}{6}$	 = $\frac{2}{6}$
 = $\frac{1}{6}$	 = $\frac{2}{3}$
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# SPIN FOR THIRDS & SIXTHS

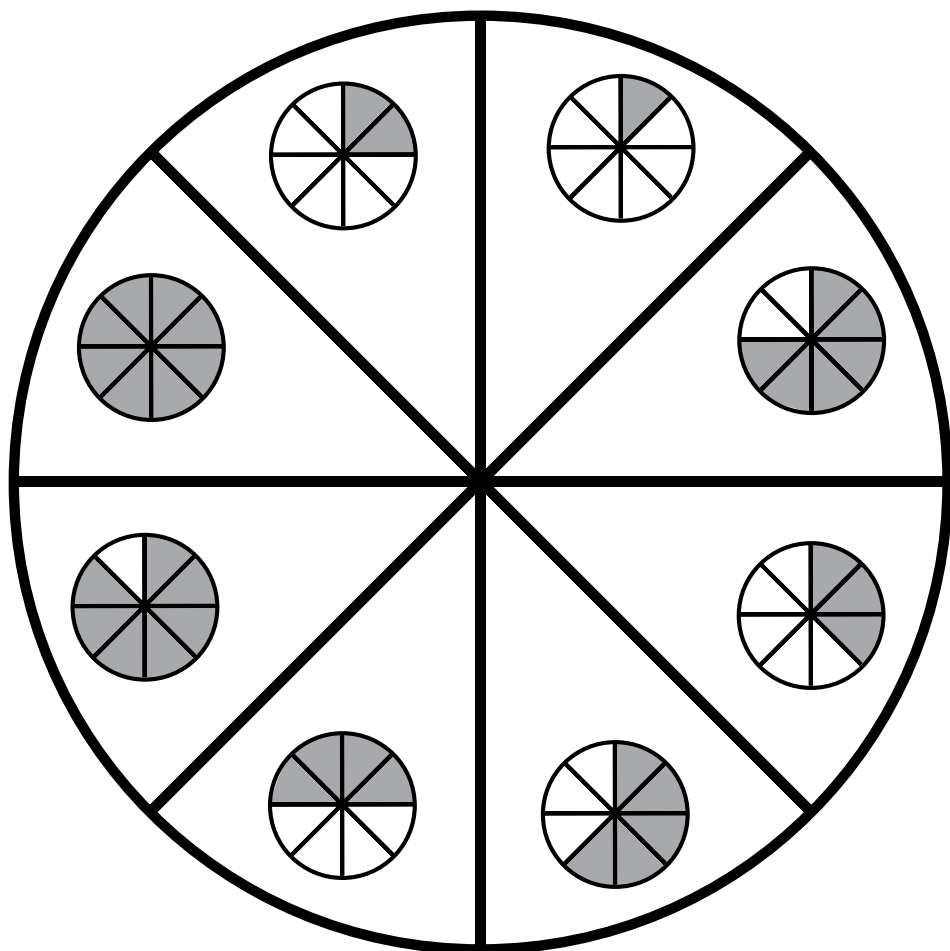
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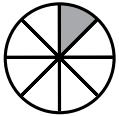
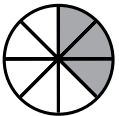
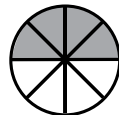
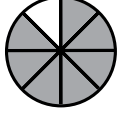
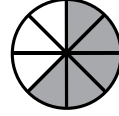
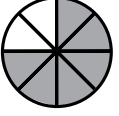
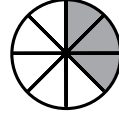
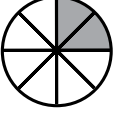
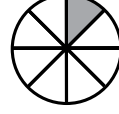
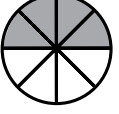
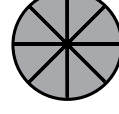
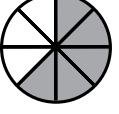
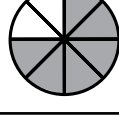
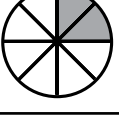
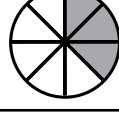
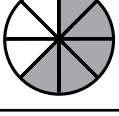
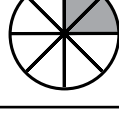
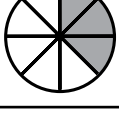
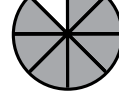



 = $\frac{1}{3}$	 = $\frac{3}{6}$
 = $\frac{4}{6}$	 = $\frac{3}{3}$
 = $\frac{5}{6}$	 = $\frac{6}{6}$
 = $\frac{1}{6}$	 = $\frac{2}{6}$
 = $\frac{2}{3}$	 = $\frac{3}{6}$
 = $\frac{1}{3}$	 = $\frac{5}{6}$
 = $\frac{6}{6}$	 = $\frac{2}{6}$
 = $\frac{1}{6}$	 = $\frac{2}{3}$
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# SPIN FOR EIGHTHS

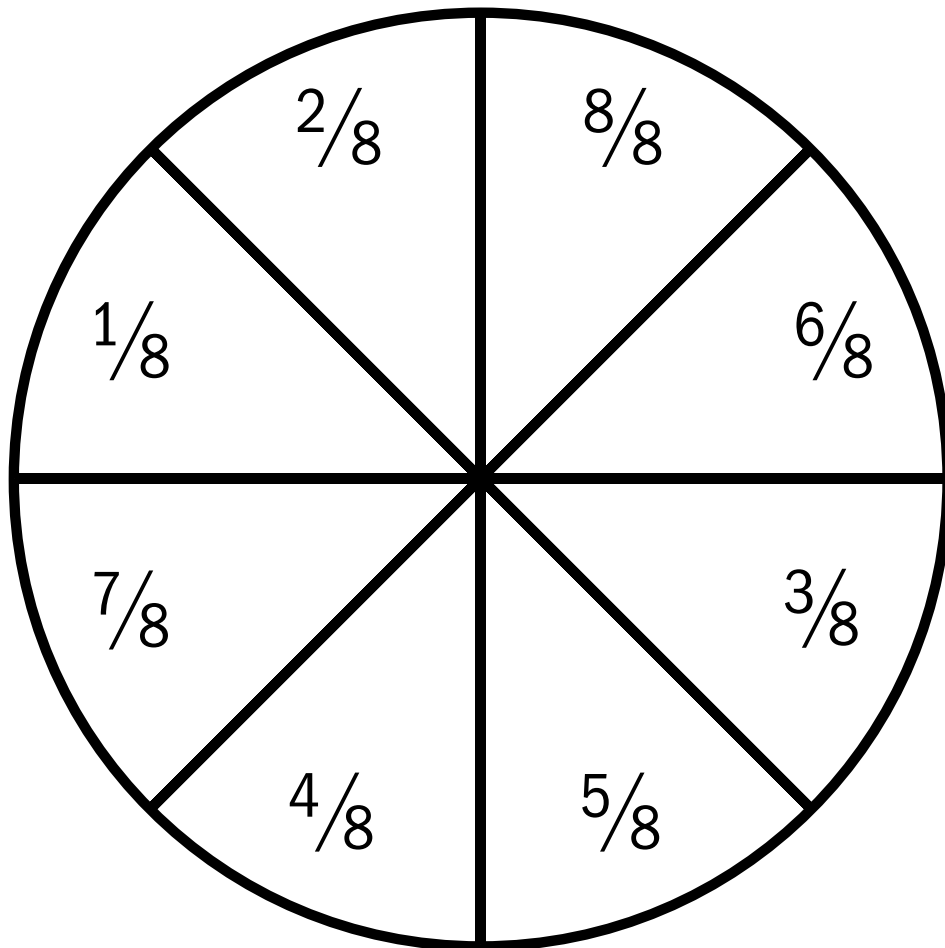
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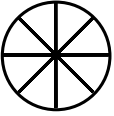
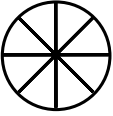
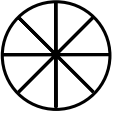
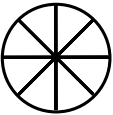
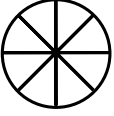
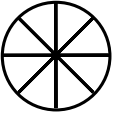
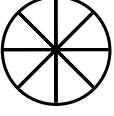
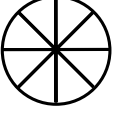
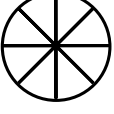
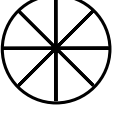
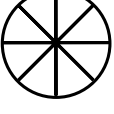
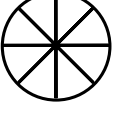
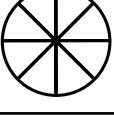
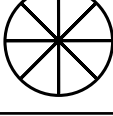
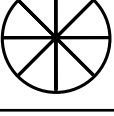
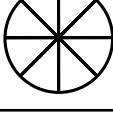
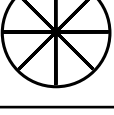
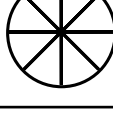




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# SPIN FOR EIGHTHS

(Color in the correct pie shapes.)

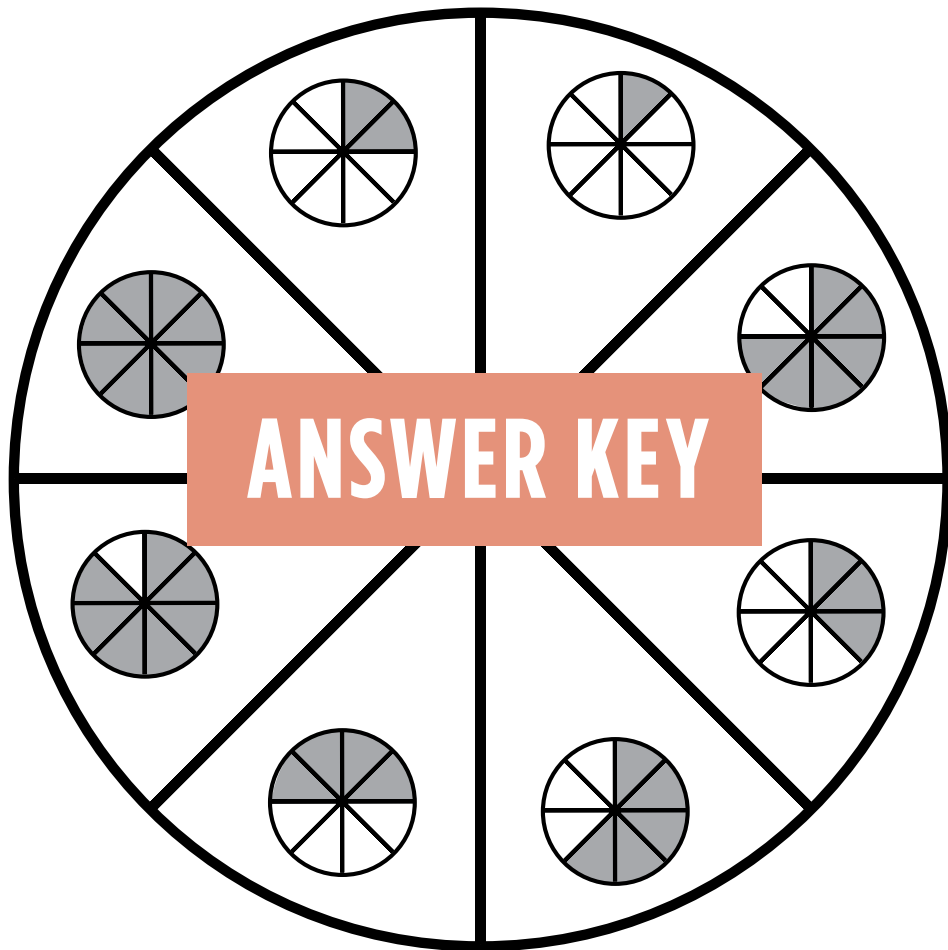


 = $\frac{1}{8}$	 = $\frac{3}{8}$
 = $\frac{4}{8}$	 = $\frac{7}{8}$
 = $\frac{5}{8}$	 = $\frac{6}{8}$
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 = $\frac{1}{8}$	 = $\frac{4}{8}$
 = $\frac{8}{8}$	 = $\frac{5}{8}$
 = $\frac{6}{8}$	 = $\frac{2}{8}$
 = $\frac{3}{8}$	 = $\frac{5}{8}$
 = $\frac{2}{8}$	 = $\frac{3}{8}$
 = $\frac{7}{8}$	 = $\frac{4}{8}$

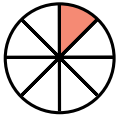
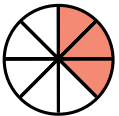
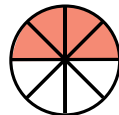
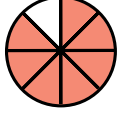
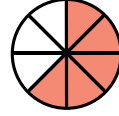
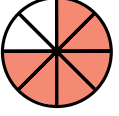
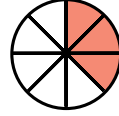
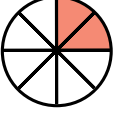
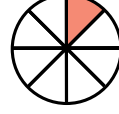
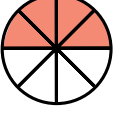
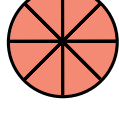
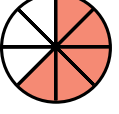
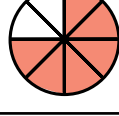
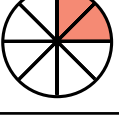
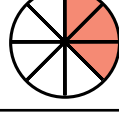
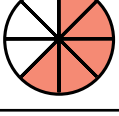
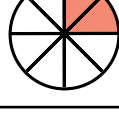
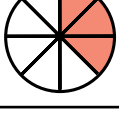




# SPIN FOR EIGHTHS

(Check your answers.)

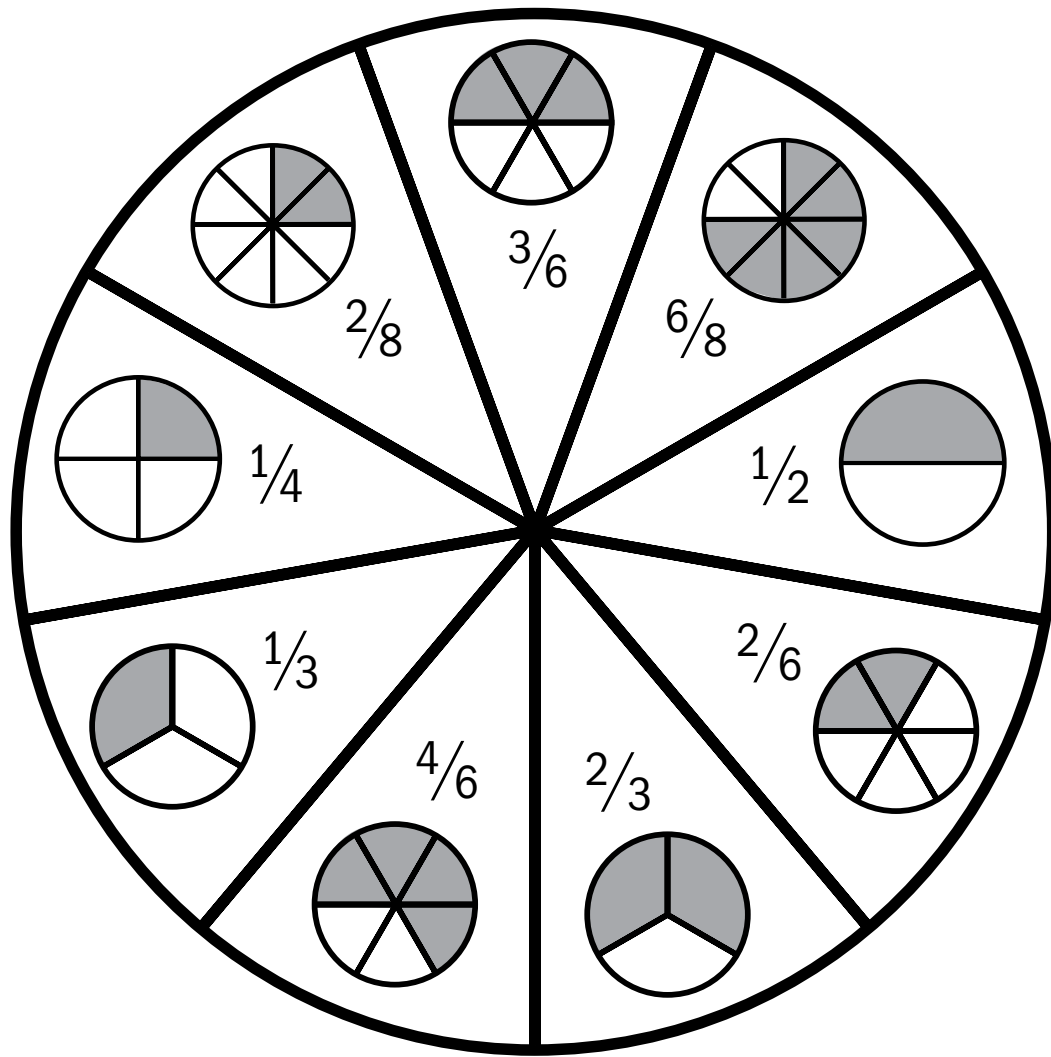


ANSWER KEY

 = $\frac{1}{8}$	 = $\frac{3}{8}$
 = $\frac{4}{8}$	 = $\frac{7}{8}$
 = $\frac{5}{8}$	 = $\frac{6}{8}$
 = $\frac{3}{8}$	 = $\frac{2}{8}$
 = $\frac{1}{8}$	 = $\frac{4}{8}$
 = $\frac{8}{8}$	 = $\frac{5}{8}$
 = $\frac{6}{8}$	 = $\frac{2}{8}$
 = $\frac{3}{8}$	 = $\frac{5}{8}$
 = $\frac{2}{8}$	 = $\frac{3}{8}$
 = $\frac{7}{8}$	 = $\frac{4}{8}$

# SPIN FOR EQUIVALENTS

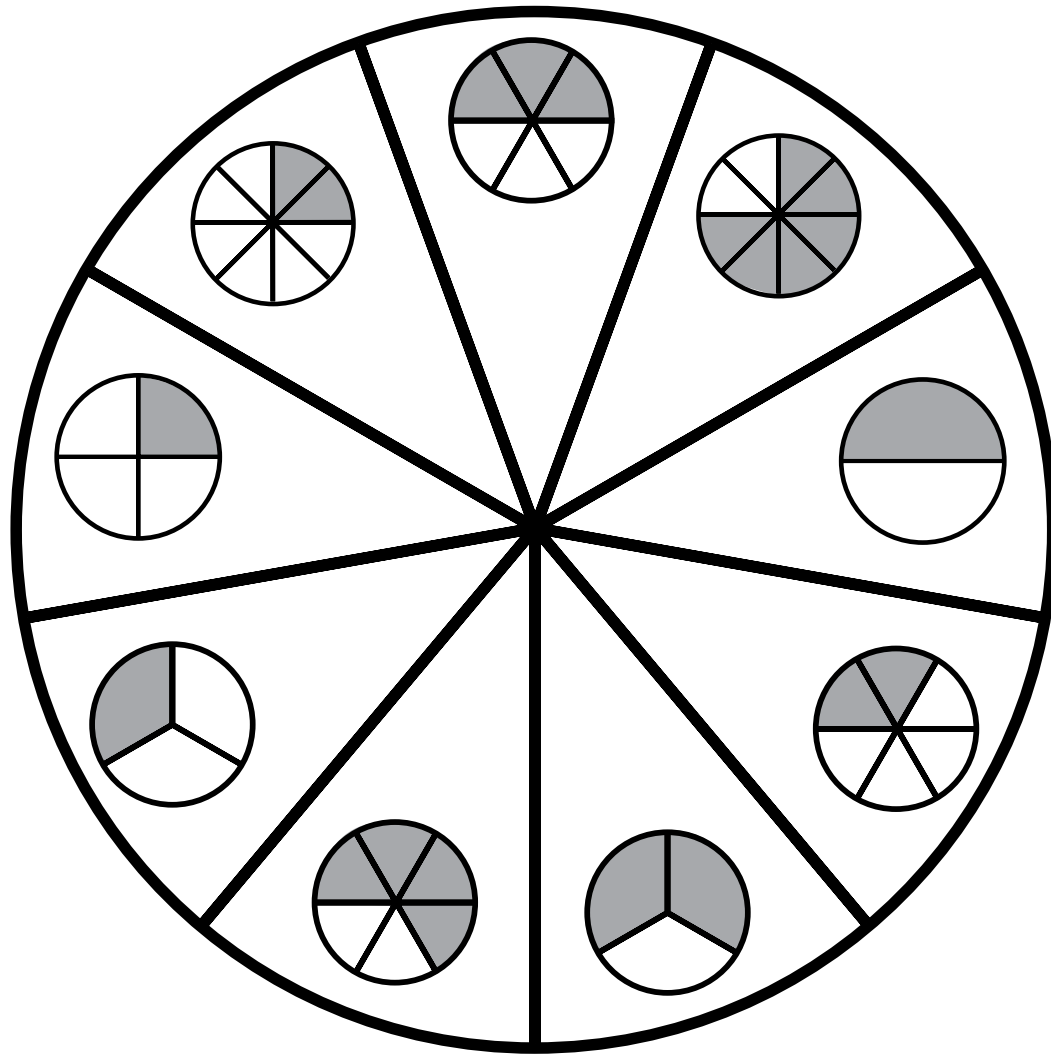
(Write the fraction and color in the pie shapes.)



	$\frac{3}{6} = \frac{\quad}{\quad}$	
	$\frac{6}{8} = \frac{\quad}{\quad}$	
	$\frac{1}{2} = \frac{\quad}{\quad}$	
	$\frac{2}{6} = \frac{\quad}{\quad}$	
	$\frac{2}{8} = \frac{\quad}{\quad}$	
	$\frac{1}{3} = \frac{\quad}{\quad}$	
	$\frac{4}{6} = \frac{\quad}{\quad}$	
	$\frac{1}{4} = \frac{\quad}{\quad}$	
	$\frac{2}{3} = \frac{\quad}{\quad}$	

# SPIN FOR EQUIVALENTS

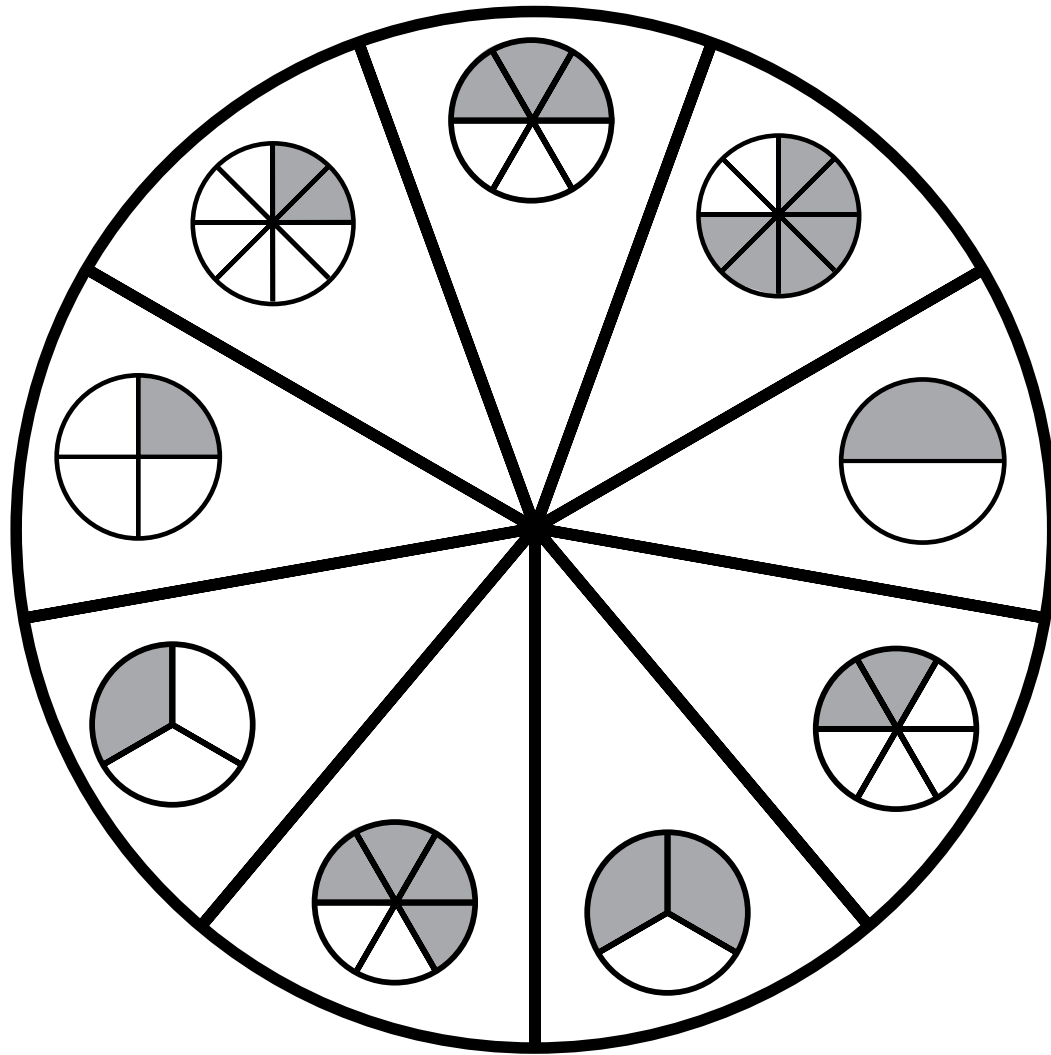
(Write the fractions and color in the pie shapes.)



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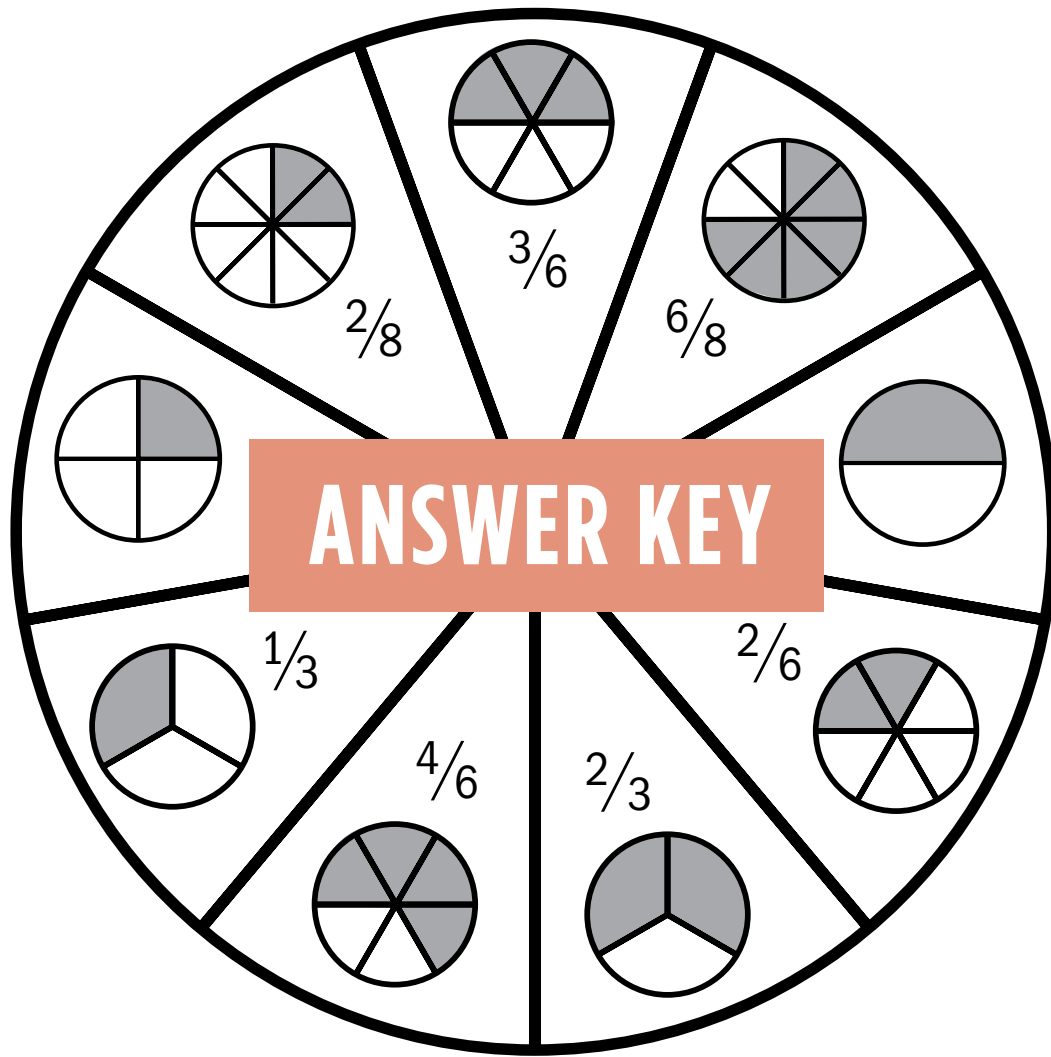
# SPIN FOR EQUIVALENTS

(Write the fractions, draw and color in the pie shapes.)



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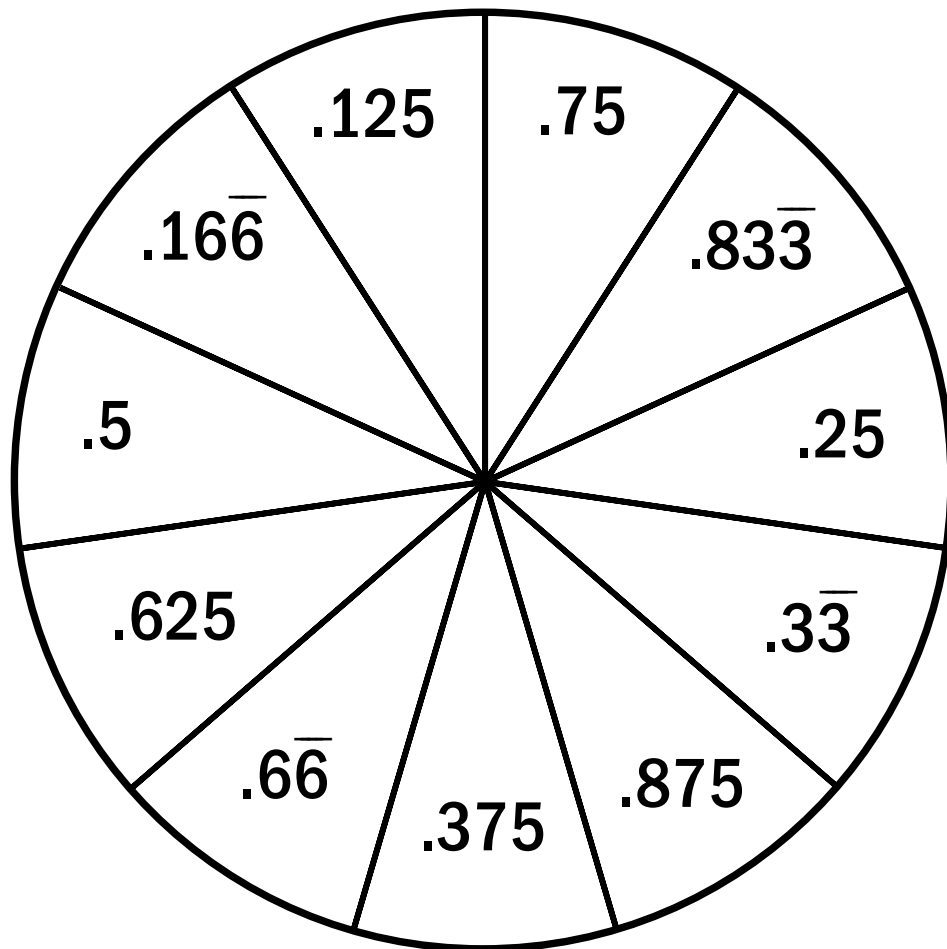
# SPIN FOR EQUIVALENTS



	$3/6 = 4/8$	
	$6/8 = 3/4$	
	$1/2 = 3/6$	
	$2/6 = 1/3$	
	$2/8 = 1/4$	
	$1/3 = 2/6$	
	$4/6 = 2/3$	
	$1/4 = 2/8$	
	$2/3 = 4/6$	

# SPIN & CONVERT

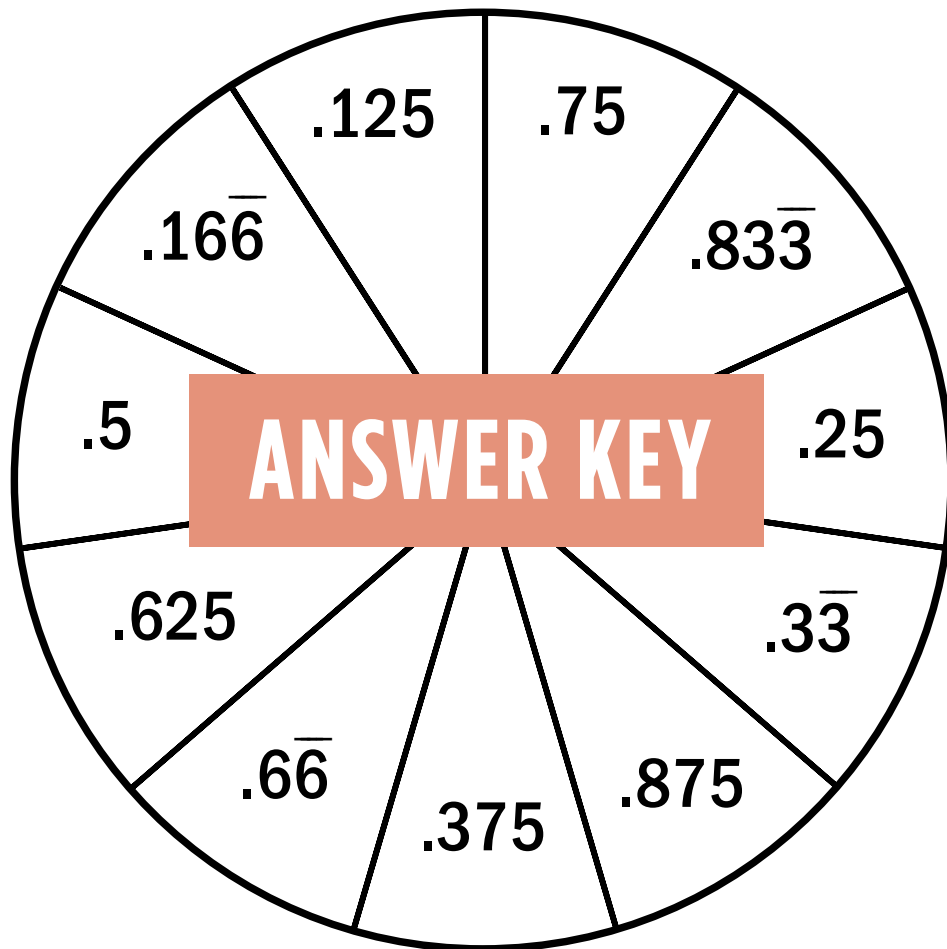
(DECIMALS TO FRACTIONS)



_____ = $\frac{1}{8}$	_____ = $\frac{1}{4}$
_____ = $\frac{1}{2}$	_____ = $\frac{1}{6}$
_____ = $\frac{5}{8}$	_____ = $\frac{3}{4}$
_____ = $\frac{3}{8}$	_____ = $\frac{7}{8}$
_____ = $\frac{1}{3}$	_____ = $\frac{2}{3}$
_____ = $\frac{5}{6}$	_____ = $\frac{1}{8}$
_____ = $\frac{1}{4}$	_____ = $\frac{1}{2}$
_____ = $\frac{1}{6}$	_____ = $\frac{5}{8}$
_____ = $\frac{3}{4}$	_____ = $\frac{3}{8}$
_____ = $\frac{7}{8}$	_____ = $\frac{1}{3}$
_____ = $\frac{2}{3}$	_____ = $\frac{5}{6}$

# SPIN & CONVERT

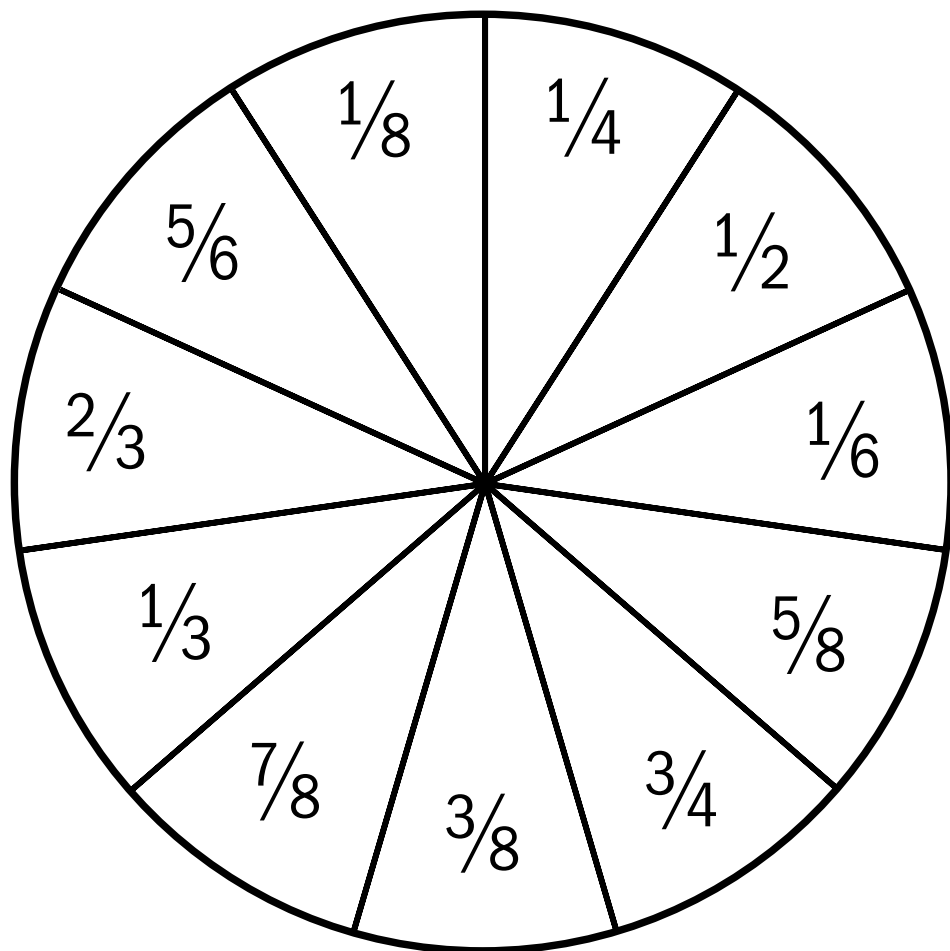
(DECIMALS TO FRACTIONS)



$\underline{.125} = \frac{1}{8}$	$\underline{.25} = \frac{1}{4}$
$\underline{.5} = \frac{1}{2}$	$\underline{.16\bar{6}} = \frac{1}{6}$
$\underline{.625} = \frac{5}{8}$	$\underline{.75} = \frac{3}{4}$
$\underline{.375} = \frac{3}{8}$	$\underline{.875} = \frac{7}{8}$
$\underline{.3\bar{3}} = \frac{1}{3}$	$\underline{.6\bar{6}} = \frac{2}{3}$
$\underline{.83\bar{3}} = \frac{5}{6}$	$\underline{.125} = \frac{1}{8}$
$\underline{.25} = \frac{1}{4}$	$\underline{.5} = \frac{1}{2}$
$\underline{.16\bar{6}} = \frac{1}{6}$	$\underline{.625} = \frac{5}{8}$
$\underline{.75} = \frac{3}{4}$	$\underline{.375} = \frac{3}{8}$
$\underline{.875} = \frac{7}{8}$	$\underline{.3\bar{3}} = \frac{1}{3}$
$\underline{.6\bar{6}} = \frac{2}{3}$	$\underline{.83\bar{3}} = \frac{5}{6}$

# SPIN & CONVERT

(FRACTIONS TO DECIMALS)

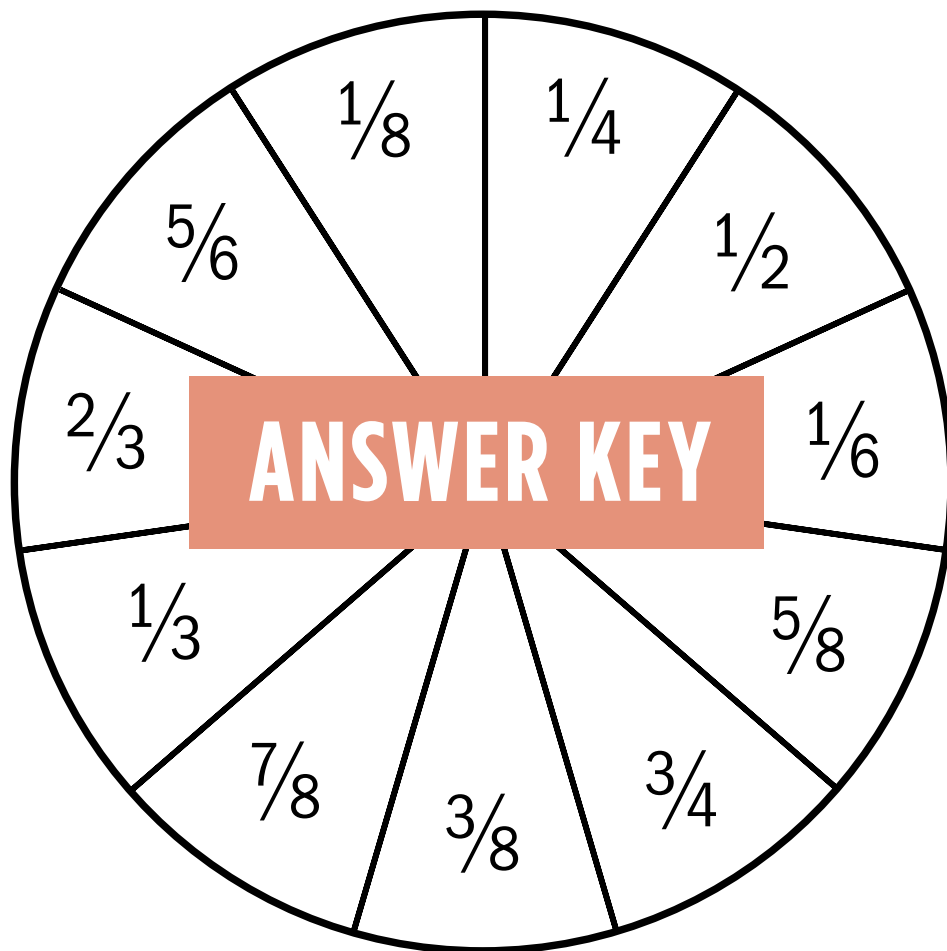


$.125 = /$	$.75 = /$
$.8\overline{33} = /$	$.25 = /$
$.3\overline{3} = /$	$.875 = /$
$.375 = /$	$.6\overline{6} = /$
$.625 = /$	$.125 = /$
$.16\overline{6} = /$	$.75 = /$
$.8\overline{33} = /$	$.25 = /$
$.3\overline{3} = /$	$.875 = /$
$.375 = /$	$.6\overline{6} = /$
$.625 = /$	$.5 = /$
$.16\overline{6} = /$	$.125 = /$



# SPIN & CONVERT

(FRACTIONS TO DECIMALS)



$.125 = \frac{1}{8}$	$.75 = \frac{3}{4}$
$.8\overline{33} = \frac{5}{6}$	$.25 = \frac{1}{4}$
$.3\overline{3} = \frac{1}{3}$	$.875 = \frac{7}{8}$
$.375 = \frac{3}{8}$	$.6\overline{6} = \frac{2}{3}$
$.625 = \frac{5}{8}$	$.125 = \frac{1}{8}$
$.16\overline{6} = \frac{1}{6}$	$.75 = \frac{3}{4}$
$.8\overline{33} = \frac{5}{6}$	$.25 = \frac{1}{4}$
$.3\overline{3} = \frac{1}{3}$	$.875 = \frac{7}{8}$
$.375 = \frac{3}{8}$	$.6\overline{6} = \frac{2}{3}$
$.625 = \frac{5}{8}$	$.5 = \frac{1}{2}$
$.16\overline{6} = \frac{1}{6}$	$.125 = \frac{1}{8}$