

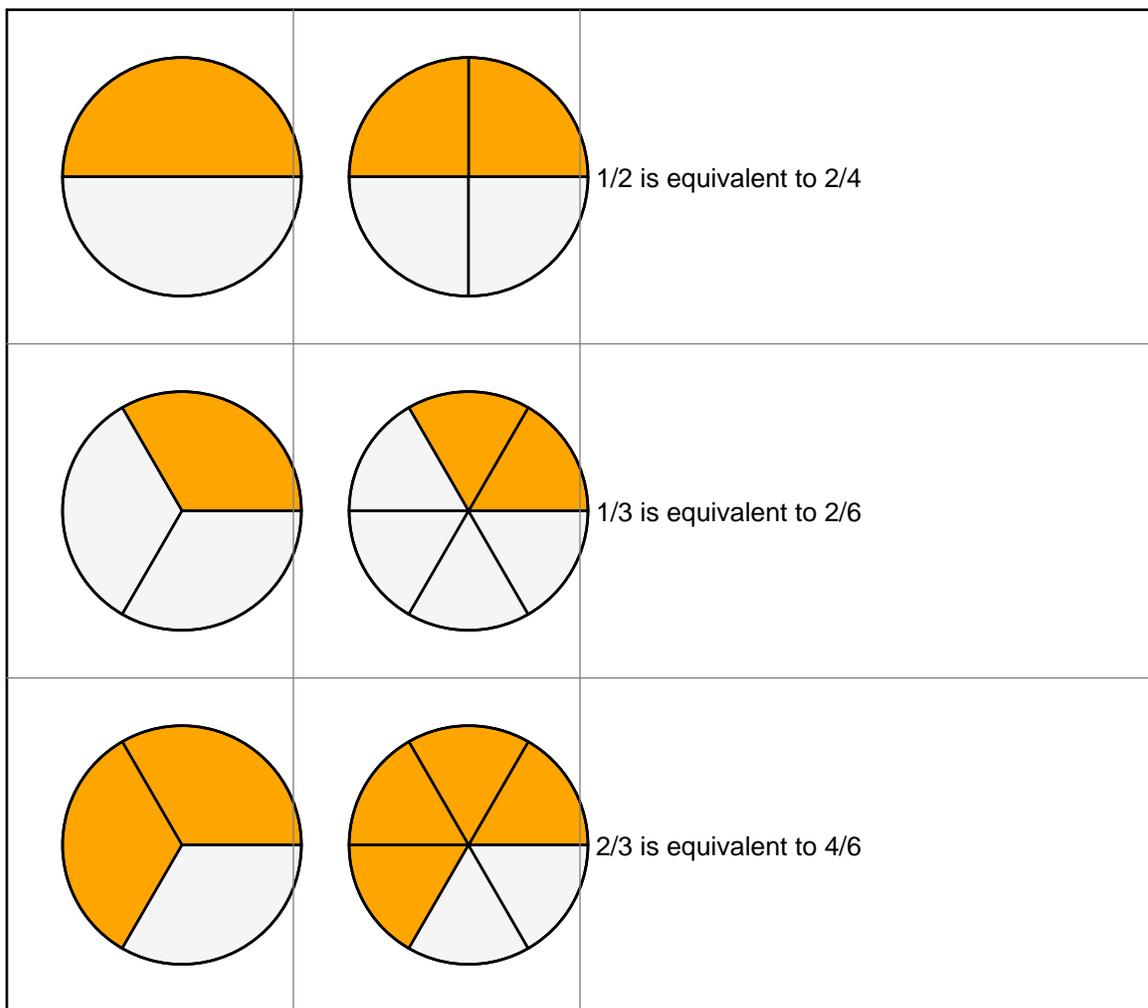
I Love Math – Lesson 04: Equivalent Fractions

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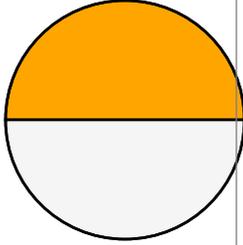
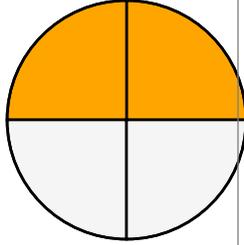
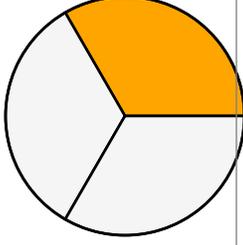
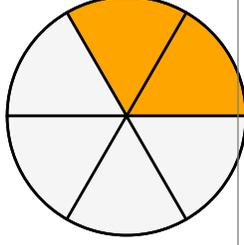
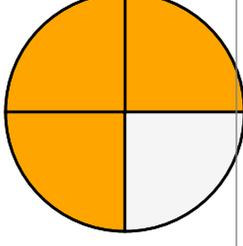
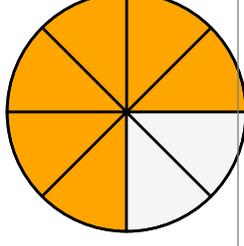
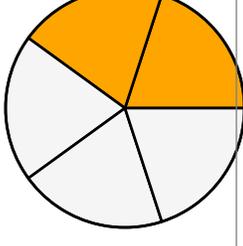
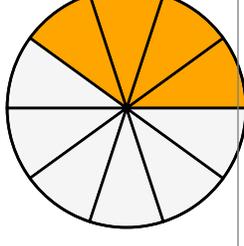
Discussion

Equivalent fractions represent the same portion of a whole even though the numbers in the numerator and denominator are different. If we divide the same whole into more pieces but shade the same amount, the fractions are equivalent.

Examples (Answers shown for learning)



Quiz – Find the Equivalent Fraction

		<p>These fractions are _____</p>
		<p>These fractions are _____</p>
		<p>These fractions are _____</p>
		<p>These fractions are _____</p>

Answer Key (Quiz)

1) Equivalent fractions ($1/2 = 2/4$)

2) Equivalent fractions ($1/3 = 2/6$)

3) Equivalent fractions ($3/4 = 6/8$)

4) Equivalent fractions ($2/5 = 4/10$)