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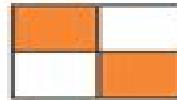
Fractions Equivalent to One Half



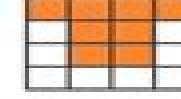
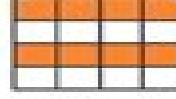
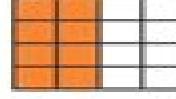
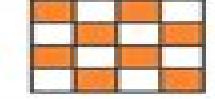
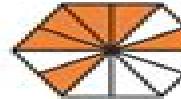
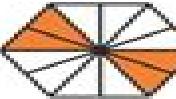
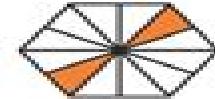
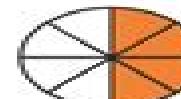
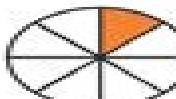
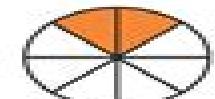
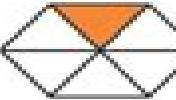
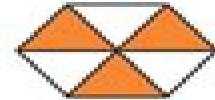
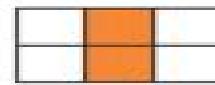
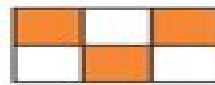
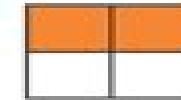
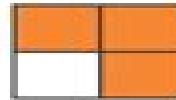
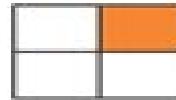
Equivalent means similar but not identical. Equivalent fractions represent the same value or size but look different. Their numerators and denominators will be different.

Section A Write down what fraction of each shape is shaded. Then check any that are equivalent to $\frac{1}{2}$.

Example



$$\frac{2}{4}$$



Write all the fractions from above that are equivalent to $\frac{1}{2}$:

What do you notice?

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Annelies Wilder-Smith

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takes to be an effective teacher of mathematics With up to date research classroom tested teaching ideas and a vibrant writing style this book provides essential information on curriculum teaching and assessment issues related to middle secondary mathematics Every chapter includes a contextualizing introduction scenarios and dialogues for student reflection recommended resources for further study and closing activities and discussion questions to cement chapter concepts Jacket

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