

Equal shares: halves, thirds, fourths

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Name: _____ Date: _____

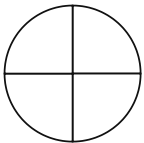
Take your time. Show your thinking. All equivalent answers are welcome unless a particular form is requested.

1. Choose the circle split into 4 equal shares.

A. Model A

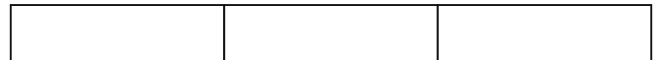


B. Model B



2. Choose the bar split into 3 equal shares.

A. Model A

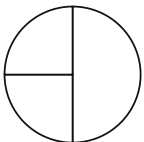


B. Model B



3. Choose the circle split into 3 equal shares.

A. Model A



B. Model B



4. This bar is split into halves. How many equal shares make one whole?



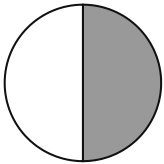
Answer: _____

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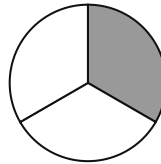
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- 5.** This circle is split into halves. How many equal shares make one whole?



Answer: _____

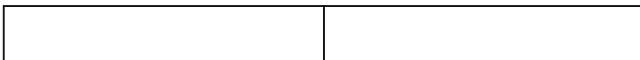
- 6.** This circle is split into thirds. How many equal shares make one whole?



Answer: _____

- 7.** Which model can be called halves? Check the size, not only the number, of the shares.

A. Model A



B. Model B



- 8.** One whole paper strip is shared equally among 2 people. How many equal shares make the whole?



Answer: _____