

Spinning Division

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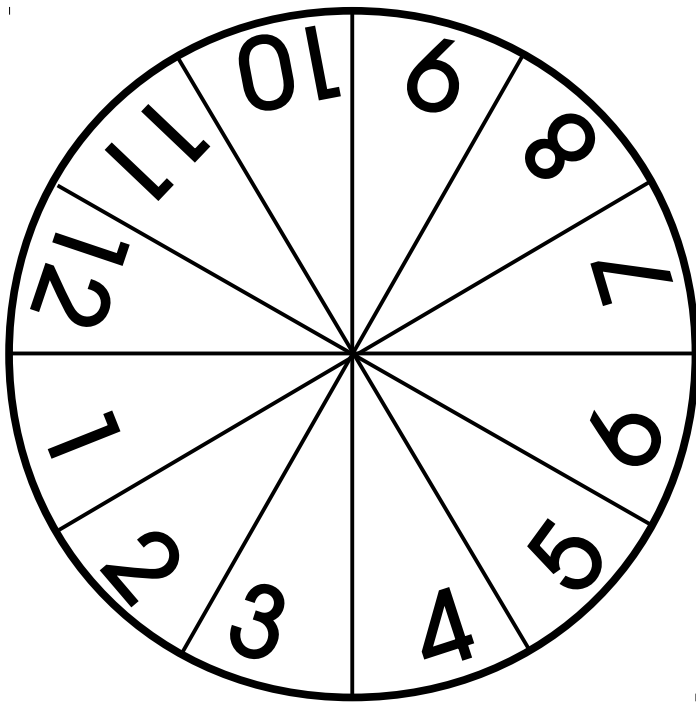
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Created by Cassie @ 3Dinosaurs.com

Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 1$. Then do the math.

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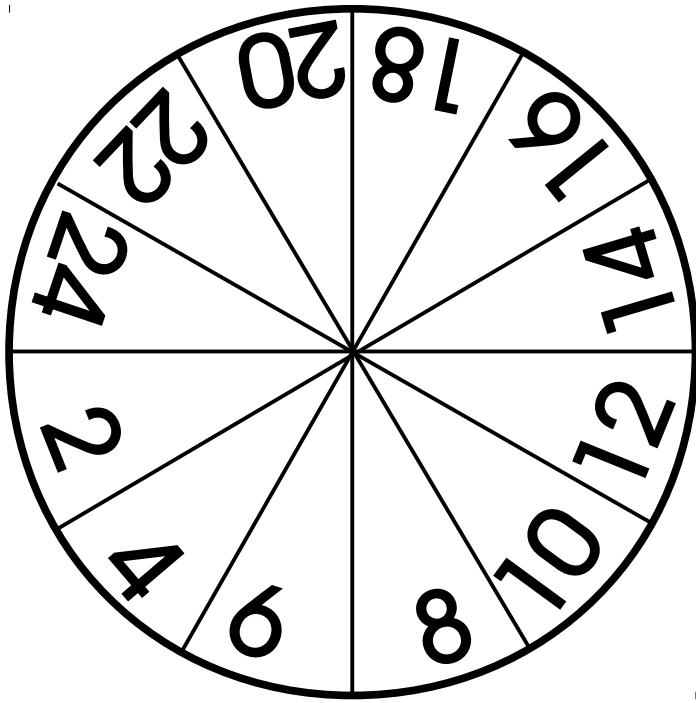
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 2$. Then do the math.

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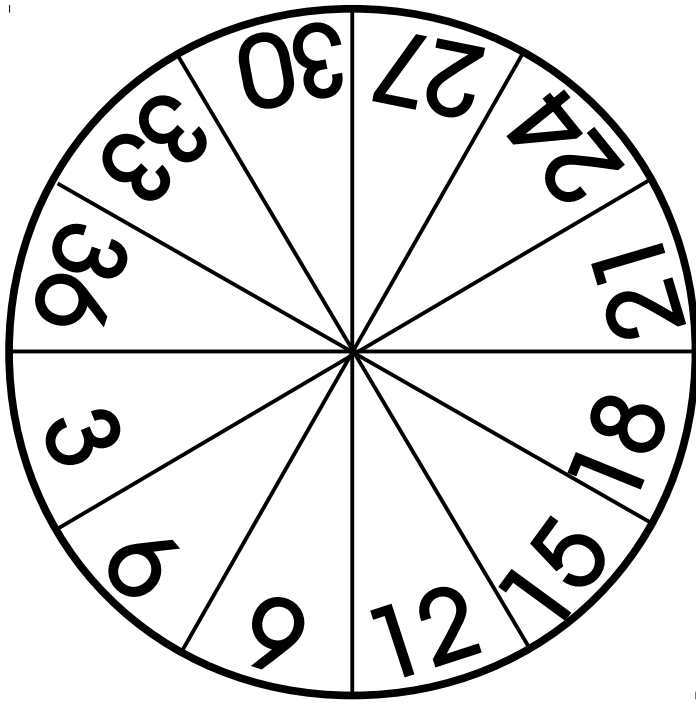
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 3$. Then do the math.

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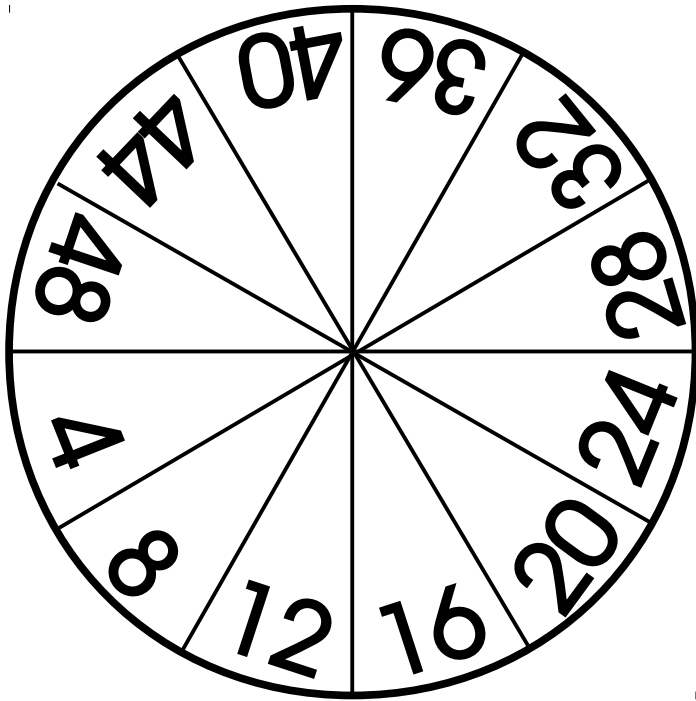
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 4$. Then do the math.

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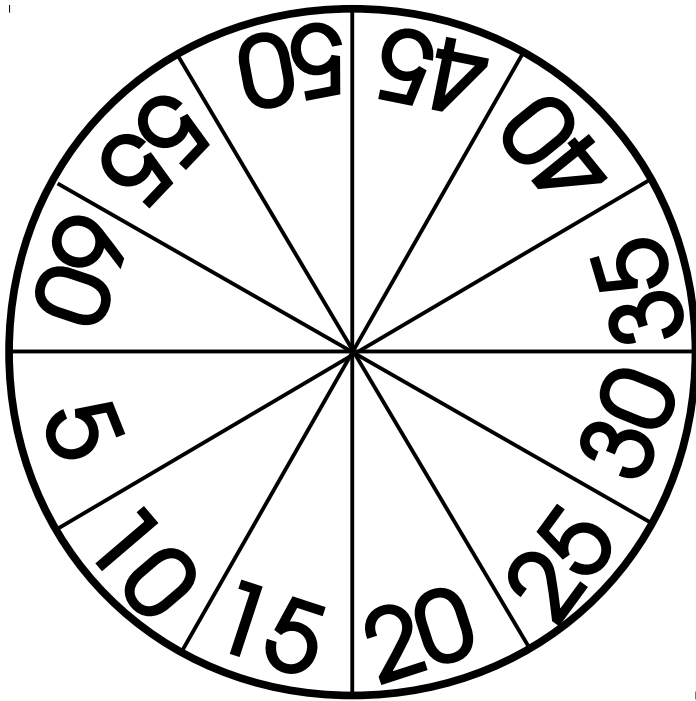
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 5$. Then do the math.

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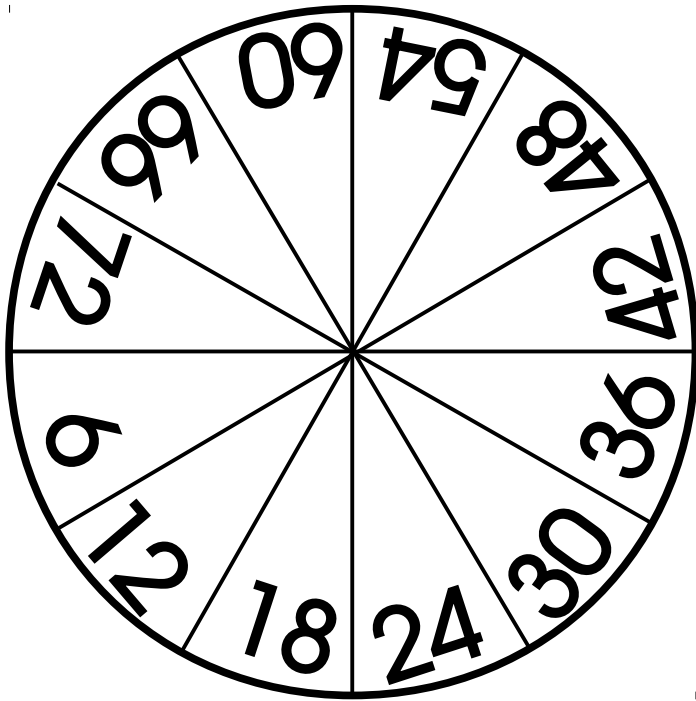
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 6$. Then do the math.

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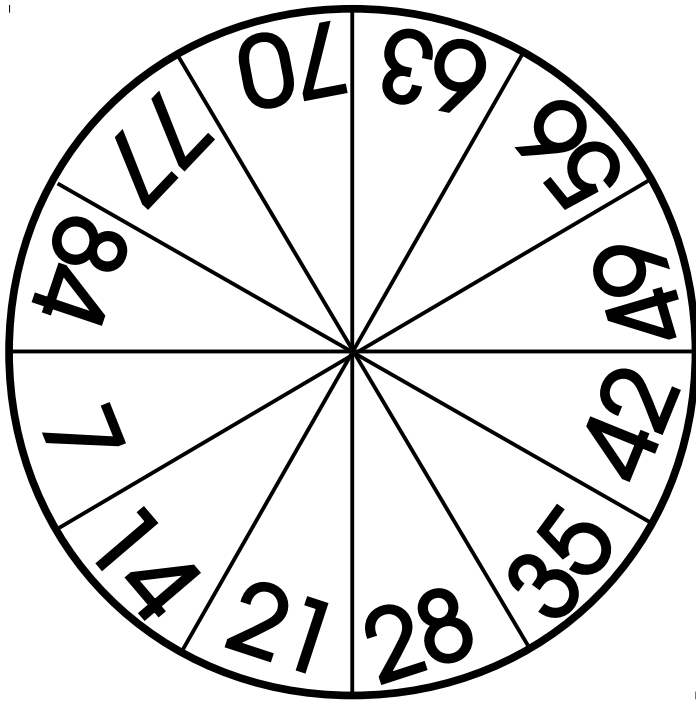
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 7$. Then do the math.

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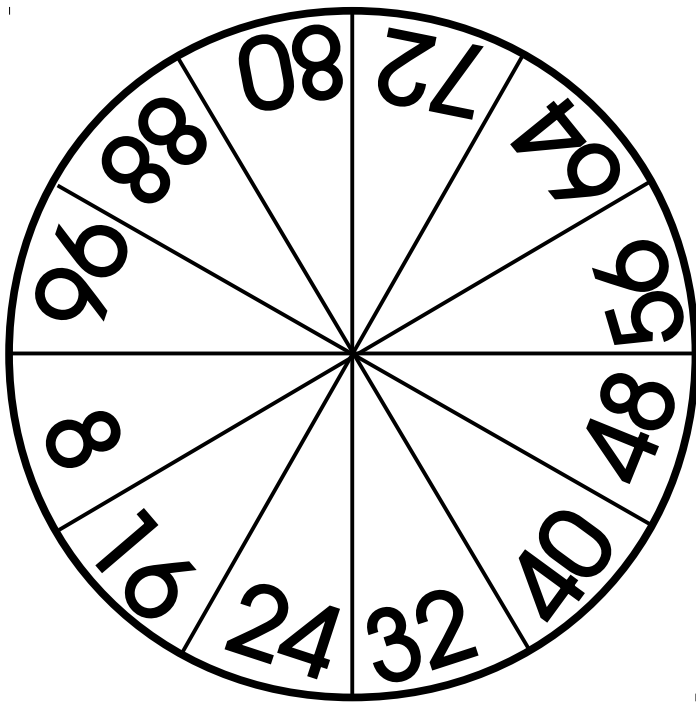
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 8$. Then do the math.

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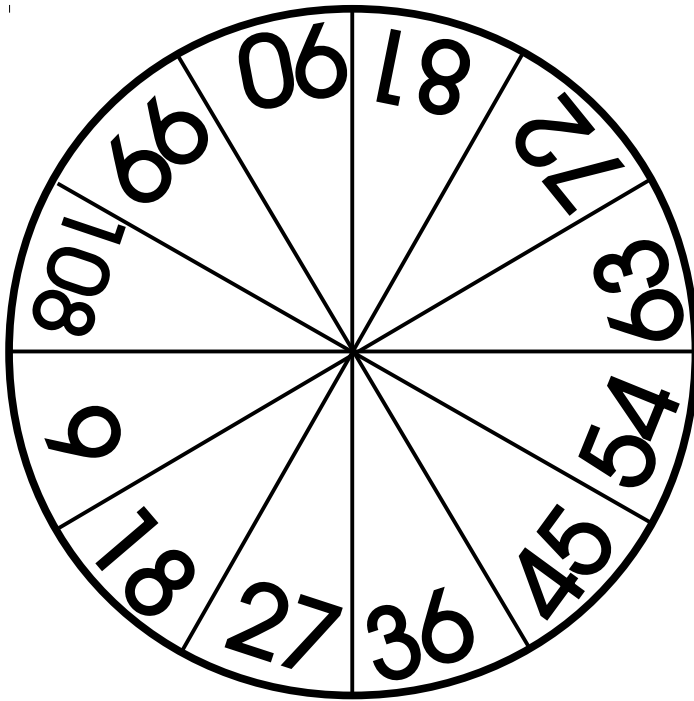
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 9$. Then do the math.

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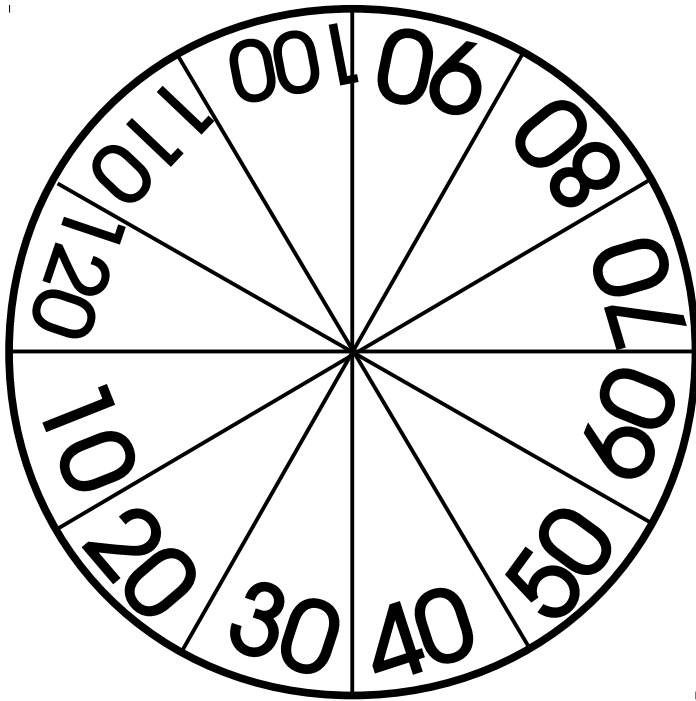
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 10$. Then do the math.

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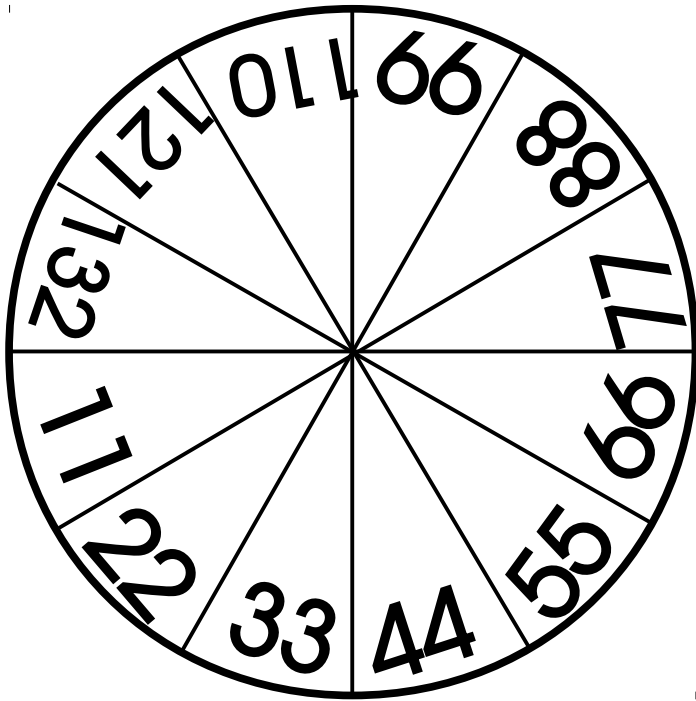
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 11$. Then do the math.

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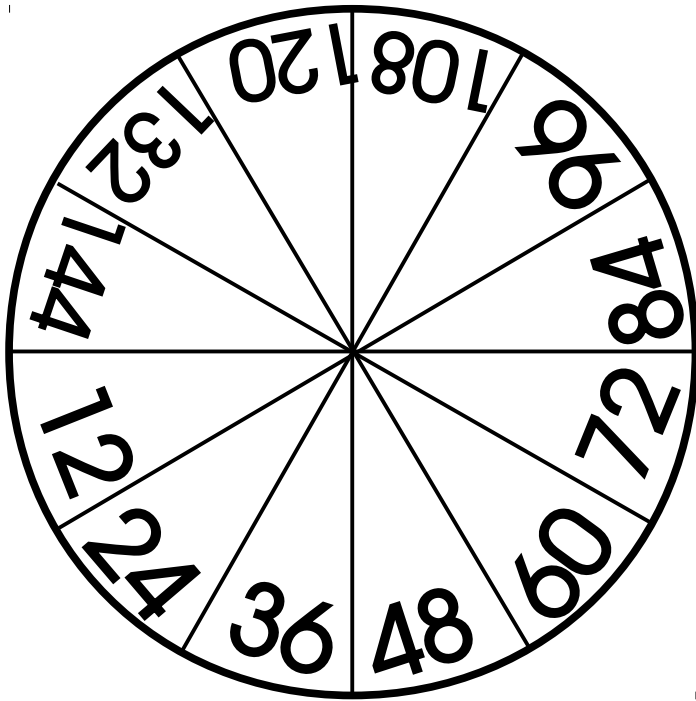
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Spinning Division



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number before the $\div 12$. Then do the math.

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