

Number & Operations Spinner Game



Instructions

Close X

Fifteen (15) questions are provided in the spinner wheel.

- Solve all the number and operations questions in the best time.
- Spin the spinner to reveal a question and start the timer.
- Answer the question correctly to stop the timer and spin again.
- Spin again if you answer the question wrong.
- Use the Reset button to reset the spinner.
- Use the Mix button to shuffle the questions around.



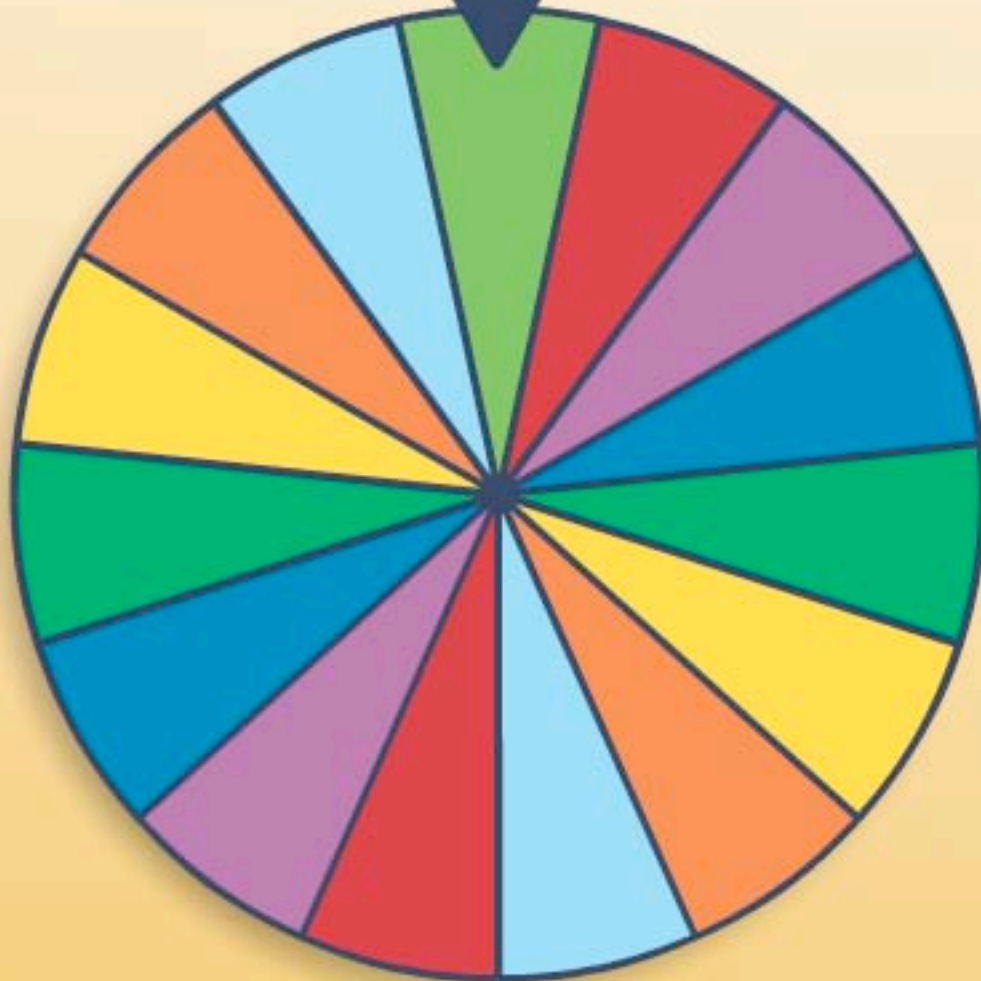
Mix

Reset



Algebra Spinner Game

00:03 $\frac{0}{15}$



Simplify the following expression:

$$x(8 + 2) + 2x(3 - 1)$$

a) $8x$

b) $12x$

c) $14x$

Mix

Reset



Geometry Spinner Game

00:03

$\frac{1}{15}$



WELL DONE!

SPIN
AGAIN



Mix

Reset



Measurement Spinner Game

00:07 $\frac{0}{15}$



A rectangle has a length of 12 inches (30.5 cm) and a width of 7 inches (17.8 cm). What is the area of the rectangle?

- a) 84 square inches (542.9 square cm)
- b) 213.6 square inches (213.5 square cm)
- c) 38 square inches (96.6 square cm)

Data Analysis & Probability Spinner Game

00:11 $\frac{0}{15}$



What is the probability for the following event: rolling the number 3 on a standard six-sided die

- a) $\frac{3}{6}$
- b) $\frac{1}{6}$
- c) $\frac{1}{2}$

Mix

Reset

