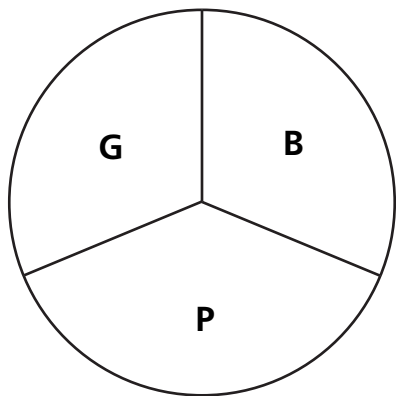


Finding Combinations of Attributes

- 1 This spinner is divided into 3 equal parts.



G = green
B = blue
P = purple

Continue the list until you have listed all possibilities.



Not all of the blanks will be used.

If you spin the spinner twice, you could get:

1st Spin	2nd Spin
G	B
G	G

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Test Prep

- 2 What number must replace the square to make the number sentence true?

$$(4 \times 5) + 2 = \blacksquare \times 2$$

- A. 20 C. 14
B. 11 D. 9

- 3 What numbers must replace the ● and the ■ to make both number sentences true?

$$\bullet \times \blacksquare = 36$$

$$\bullet - \blacksquare = 5$$

- A. 6, 6 C. 9, 4
B. 4, 9 D. 12, 3