

Name: _____

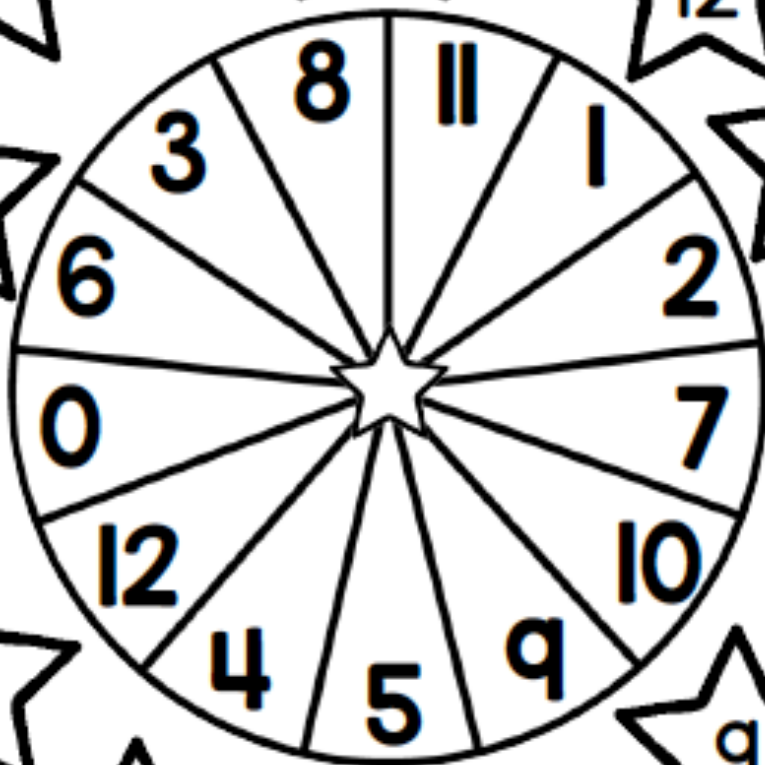
Multiply
by 1

Spin, Solve and Color

Multiply by 1

Directions: Spin the spinner and multiply.

Find the star that has the product and color it.



Name: _____

Multiply
By 2



Spin, Solve and Color

Multiply by 2



Directions: Spin the spinner and multiply.
Find the marshmallow that has the product and color it.

0 4 8 12
18 6 2 14 16 6 10
12 10 18 4
20 8 8 0 16
2 22 4 12 20 6 14 4 12 8
14 4 12 24 8
20 16 24 2 14
0 10 22 14

Name: _____

Multiply
By 3

Spin, Solve and Color

Multiply by 3

Directions: Spin the spinner and multiply.
Find the star that has the product and color it.



36 27 12 30 24 21

9 15 6 9

18 33 27

6 24 0 18

12 36 30 36 15 21

21 33 9 21 3

15 3 27

15 18 3 27 0 24 0 12 36

36 0 30 9

3 36 12 18 33 30 9

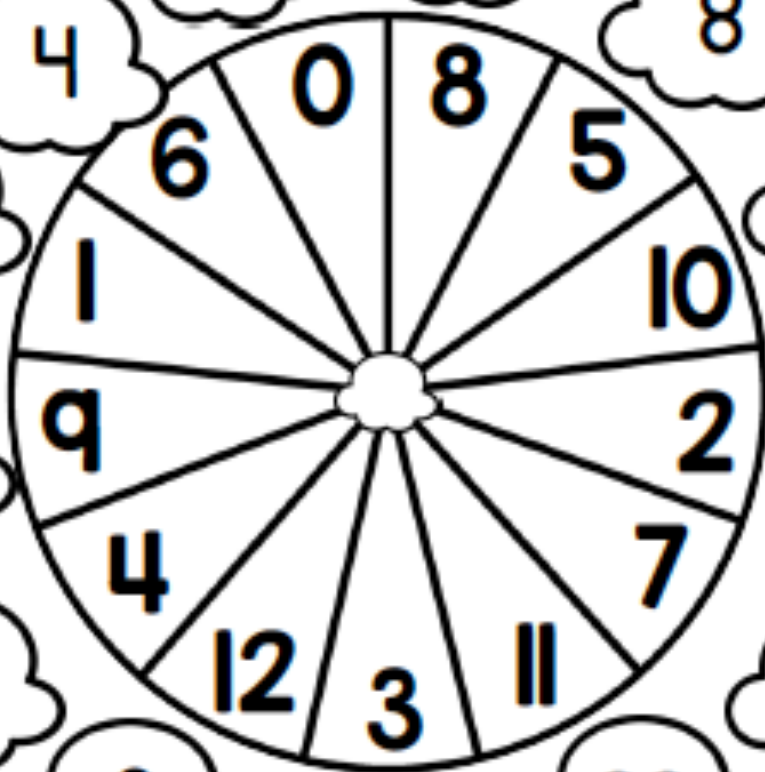
Name: _____

Multiply
By 4

Spin, Solve and Color

Multiply by 4

Directions: Spin the spinner and multiply.
Find the popcorn that has the product and color it.



A collection of popcorn buckets scattered around the spinner, each containing a number. The numbers are: 0, 40, 32, 24, 48, 12, 24, 20, 8, 28, 32, 4, 20, 28, 16, 6, 0, 8, 5, 10, 2, 7, 11, 3, 12, 4, 9, 1, 28, 24, 12, 44, 16, 44, 36, 36, 16, 0, 8, 28, 32, 36, 40, 48, 20, 0, 48, 4, 12, 4, 48, 40, 8, 44, 36.

Name: _____

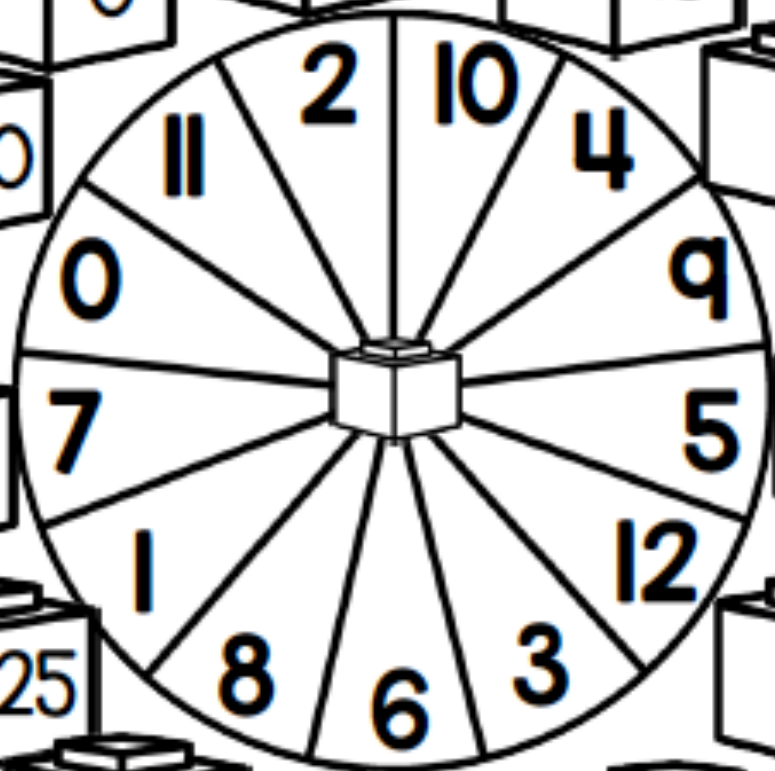
Multiply
By 5

Spin, Solve and Color

Multiply by 5

Directions: Spin the spinner and multiply.

Find the cube that has the product and color it.



A collection of 40 cubes arranged in a grid-like pattern. Each cube has a number on its side. The numbers on the cubes are: 10, 25, 45, 60, 55, 0, 30, 15, 25, 40, 20, 10, 35, 35, 45, 20, 20, 50, 7, 5, 12, 1, 8, 6, 3, 15, 20, 55, 35, 40, 45, 30, 15, 30, 50, 60, 0, 15, 30, 50, 60, 40, 50, 10, 60, 0.

Name: _____

Multiply
By 6

Spin, Solve and Color

Multiply by 6

Directions: Spin the spinner and multiply.

Find the snow cone that has the product and color it.



The spinner is a circle divided into 18 equal sectors. The numbers in the sectors, starting from the top and moving clockwise, are: 1, 2, 7, 11, 3, 5, 8, 0, 12, 6, 10, 4, 9, 4, 1. A small snow cone is attached to the center of the spinner.

There are 36 smaller snow cones scattered around the spinner, each with a number on its top. The numbers on these snow cones are: 6, 42, 12, 48, 0, 66, 18, 24, 18, 54, 72, 36, 30, 36, 60, 12, 48, 42, 24, 0, 60, 42, 54, 66, 30, 12, 72, 6, 72, 60, 54, 12, 12, 12, 6, 60, 12, 48, 0, 18, 42, 24, 36, 30, 48, 0, 18, 42.

Name: _____

Multiply
By 7

Spin, Solve and Color

Multiply by 7

Directions: Spin the spinner and multiply.
Find the chick that has the product and color it.

14 56 70 35 14
21 49 0 28 7 21
77 42 49 63 63
35 42 77 84 7 42 63 0 77
28 0 84 14 7 0 84
70 49 21 35 56 42 21 70
70 77 63 28 84 14 14

Name: _____

Multiply
By 8

Spin, Solve and Color

Multiply by 8

Directions: Spin the spinner and multiply.
Find the lily pad that has the product and color it.



0 8 32 96 80 88

24 48 56 64 16 72

40 96 24 32 40

16 48 64 56 80

56 0 80

72 8 16 64 8

40 88 48 8

88 32 72

0 80 88 96 72

Name: _____

Multiply
By 9

Spin, Solve and Color

Multiply by 9

Directions: Spin the spinner and multiply.

Find the watermelon slice that has the product and color it.



The spinner is a circle divided into 12 equal segments. The numbers in the segments, starting from the top and moving clockwise, are: 11, 2, 6, 3, 9, 7, 0, 12, 5, 10, 4, 8.

Surrounding the spinner are numerous watermelon slices, each containing a multiplication problem. The problems are:

- 54, 27, 81, 0, 72, 18, 99, 9, 36, 90, 45, 45, 36, 108, 54, 54, 72, 18, 63, 81, 54, 81, 108, 9, 99, 90, 36, 90, 72, 0, 18, 45, 99, 108, 27

Name: _____

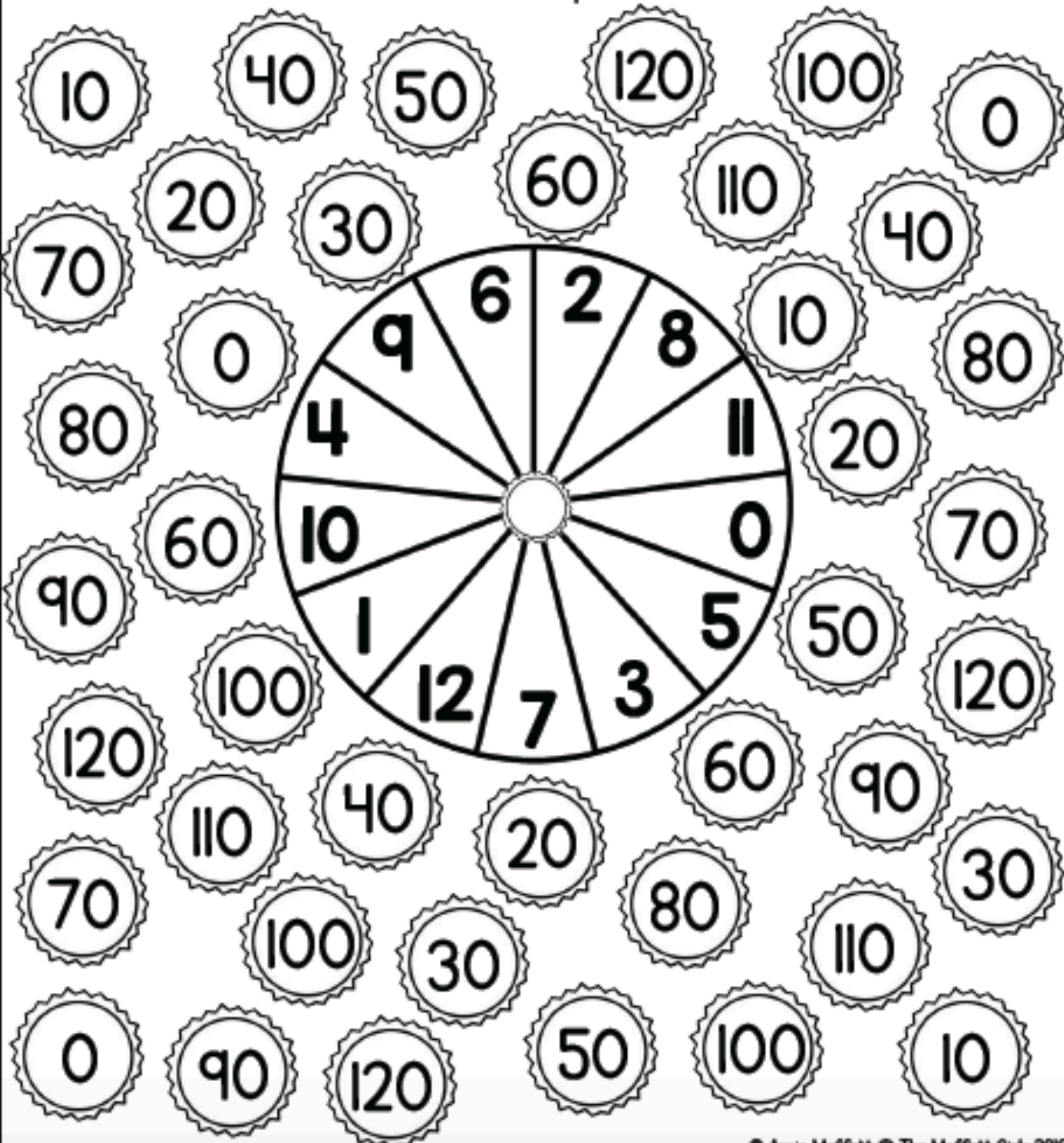
Multiply
By 10

Spin, Solve and Color

Multiply by 10

Directions: Spin the spinner and multiply.

Find the sun that has the product and color it.



Name: _____

Multiply
By 11

Spin, Solve and Color

Multiply by 11

Directions: Spin the spinner and multiply.

Find the envelope that has the product and color it.



A large circular spinner is divided into 12 equal sectors. Each sector contains a single digit. The digits, starting from the top and moving clockwise, are: 2, 6, 9, 4, 12, 0, 7, 1, 10, 3, 5, 8.

Surrounding the spinner are 40 rectangular envelopes, each with a small icon of an envelope in the top-left corner and a number inside. The numbers in the envelopes are: 0, 132, 44, 77, 0, 110, 22, 11, 99, 55, 66, 33, 22, 33, 33, 44, 55, 55, 44, 66, 66, 88, 132, 44, 88, 22, 22, 66, 110, 55, 0, 88, 121, 121, 66, 110, 55, 121, 110, 99, 132, 121, 110, 11, 44, 121, 33, 88, 99, 77.

Name: _____

Multiply
By 12

Spin, Solve and Color

Multiply by 12

Directions: Spin the spinner and multiply.
Find the shirt that has the product and color it.

