Frosty Fun

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Free Math Print & Go Pages and Centers

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The Curriculum Corner

FINISH

Directions: Roll a die. Move the number of spaces. If you can give the correct answer to the math fact, stay on the spot. If not, return to the space you came from. The first person to the finish is the winner.

START

Top row: 9 x 3 | 1 x 5 | 4 x 4 | 8 x 3 | 9 x 6 | 6 x 2 | 4 x 3 | 7 x 7 | 2 x 2

Right column (top to bottom): 7 x 6 | 5 x 8 | 5 x 9 | 2 x 3 | 10 x 7 | 8 x 9 | 4 x 6 | 7 x 8 | 9 x 9

Left column (top to bottom): 7 x 2 | 8 x 8 | 4 x 6 | 5 x 9 | 8 x 4 | 3 x 7 | 2 x 1 | 6 x 7 | 4 x 5 | 9 x 9

Bottom row: 1 x 3 | 4 x 8 | 1 x 6 | 9 x 7 | 3 x 2 | 6 x 8 | 10 x 5 | 4 x 3

Inner top row: 10 x 10 | 2 x 8 | 6 x 7 | 5 x 5 | 9 x 10

Inner right column: 8 x 3 | 1 x 6 | 8 x 7 | 7 x 4 | 3 x 3 | 2 x 8 | 5 x 4

Inner left column: 7 x 5 | 8 x 9 | 6 x 6 | 4 x 3 | 1 x 8 | 5 x 5 | 8 x 10

Inner bottom row: 7 x 9 | 2 x 3 | 2 x 2 | 8 x 6 | 2 x 9 | 4 x 4

Center spaces: 2 x 1 | 8 x 7 | 5 x 3 | 4 x 9 | 2 x 10 | 8 x 8

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Snowflake

12	18	15	3
	6	20	24
	10	1	16
36	5	2	8	15
30	2	8	18	12
			9	4

Directions: Roll 2 number cubes and multiply the numbers. Cover that space with a marker. You can bump your partner's space. If you cover a space with 2 stacked markers, that space can't be bumped. The first player to use all 10 of their markers first wins!

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Snowflake

Multiplication BUMP!

90	49	35	70	5	6
16	8	9	10	12	28
24	14	18	20	15	63
32	54	27	30	3	48
60	56	81	21	80	72
7	25	40	42	64	4
	100	2	50	45	36

Use 2 10-sided dice!

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Four in a Row

multiplication

How to Play: Take turns with your partner. Choose two numbers from the small square. Multiply the numbers. Find the product in the large square and cover it with a marker. The first player to get four in a row wins!

4	9	3
7	8	6
10	5	2

56	20	60	30	24	14
18	50	6	16	35	90
63	27	28	20	8	40
10	45	54	21	56	24
36	70	12	42	15	80
40	18	72	32	48	12

14,284	fourteen thousand, two hundred eighty-four
10,000 + 4,000 + 200 + 80 + 4	18,063
eighteen thousand, sixty-three	10,000 + 8,000 + 60 + 3
21,971	twenty-one thousand, nine hundred seventy-one

20,000 + 1,000 + 900 + 70 + 1	37,165
thirty-seven thousand, one hundred sixty-five	30,000 + 7,000 + 100 + 60 + 5
53,108	fifty-three thousand, one hundred eight
50,000 + 3,000 + 100 + 8	78,645

seventy-eight thousand, six hundred forty-five	70,000 + 8,000 + 600 + 40 + 5
92,370	ninety-two thousand, three hundred seventy
90,000 + 2,000 + 300 + 70	128,639
one hundred twenty-eight thousand, six hundred thirty-nine	100,000 + 20,000 + 8,000 + 600 + 30 + 9

128,639	one hundred twenty-eight thousand, six hundred thirty-nine
100,000 + 20,000 + 8,000 + 600 + 30 + 9	182,038
one hundred eight-two thousand, thirty-eight	100,000 + 80,000 + 2,000 + 30 + 8
208,038	two hundred eight thousand, thirty-eight

200,000 + 8,000 + 30 + 8

802,038

eight hundred two thousand, thirty-eight

800,000 + 2,000 + 30 + 8

8,028,472

eight million, twenty-eight thousand, four hundred seventy-two

8,000,000 + 20,000 + 8,000 + 400 + 70 + 2

8,164,392

eight million, one hundred sixty-four thousand, three hundred ninety-two	8,000,000 + 100,000 + 60,000 + 4,000 + 300 + 90 + 2
8,280,472	eight million, two hundred eighty thousand, four hundred seventy-two
8,000,000 + 200,000 + 80,000 + 400 + 70 + 2	8,002,038
eight million, two thousand, thirty-eight	800,000 + 2,000 + 30 + 8

.836

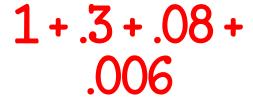eight hundred thirty-six thousandths

.8 + .03 + .006

.0836

eight hundred thirty-six ten-thousandths

.08 + .003 + .0006

1.386

one and three hundred eighty-six thousandths

1 + .3 + .08 + .006

103.86

one hundred three and eighty-six hundredths

100 + 3 + .8 + .06

1,308.68

one thousand, three hundred eight and sixty-eight hundredths

1,000 + 300 + 8 + .6 + .08

83	**42**
39	**76**
55	**91**
14	**62**

185

224

218

326

683

509

767

918

2,108	3,864
4,627	5,018
6,924	8,742
8,821	9,058

29,928	94,284
47,194	19,465
35,198	78,109
81,274	10,423

228,917

583,204

573,194

184,752

302,485

410,652

634,943

728,950

482.48

184.75

584.27

928.57

284.05

618.33

903.55

723.75

.857

2.058

42.854

482.751

2,402.85

2,582,953.85

284.5803

42.4829

pick two cards and add

pick two cards and subtract

pick three cards and add

pick two cards and multiply

pick two cards and divide

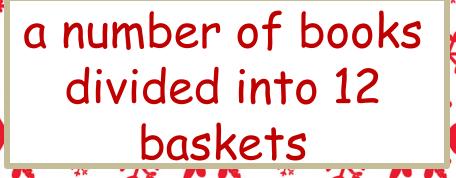pick three cards and put them in order from least to greatest

pick three cards and put them in order from greatest to least

pick a card and round the number to the greatest place value

Name: _____

Snowflake Math

Pick a polka-dot direction card. Pick the number of striped cards to complete the directions. Write the problem and answer below.

1.	2.
3.	4.

Name: _____

Snowflake Math

Pick a polka-dot direction card. Pick the number of striped cards to complete the directions. Write the problem and answer below.

1.	2.
3.	4.
5.	6.

Name: _____

Snowflake Math

Pick a polka-dot direction card. Pick the number of striped cards to complete the directions. Write the problem and answer below.

1.	2.
3.	4.
5.	6.
7.	8.

a number of books divided into 12 baskets	$\dfrac{b}{12}$
6 more than s	s + 6
three times the cost of one game	3 x g
nine less than the number of students in our class	s - 9

12 subtracted from r

r - 12

5 more than n

n + 5

t subtracted from 16

16 - t

4 times f

4 x f

11 less than p

P - 11

64 more than z

n + 64

6 equal parts of p

$$\frac{p}{6}$$

v subtracted from 9

9 - v

Name: _____

.10 More & .10 Less

one tenth less	The number is...	one tenth more
	284.28	
	624.93	
	315.74	
	1,482.40	
	5,064.37	
	7,284.85	
	8,307.31	

Name: _____

.01 More & .01 Less

one tenth less	The number is…	one tenth more
	81.384	
	72.471	
	914.28	
	412.64	
	4,291.17	
	6,713.36	
	9,582.75	

Name: _____

Multiplying Decimals by 10, 100 & 1,000

The Number Is	Multiply By 10…	Multiply by 100	Multiply By 1,000
6.2			
5.8			
.003			
66.37			
53.7			
1.02			
74.3			

Multiplying Decimals by 10, 100 & 1,000

The Number Is	Multiply By 10...	Multiply by 100	Multiply By 1,000
2.97			
8.02			
31.05			
64.28			
24.84			
99.72			
13.42			