

HALLOWEEN Multiplication Games

2nd - 4th
Grades

Multiply
x11

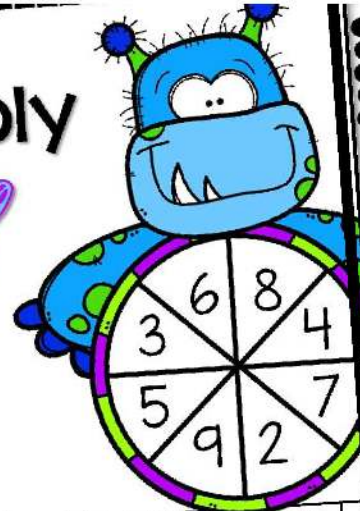


Multiply each number you spin by 11.

Cover your product on the board. If your number is already covered, you lose.

66	77	33	22
44	99	66	88

Multiply
x7

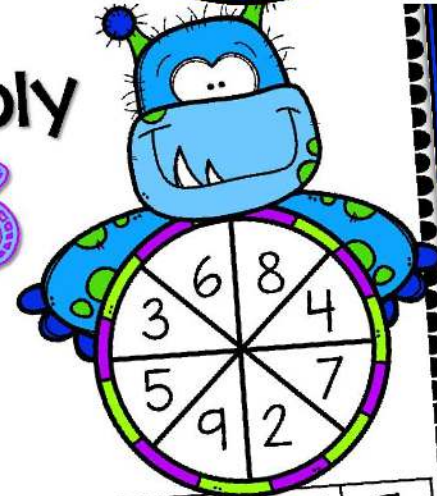


Multiply each number you spin by 7.

Cover your product on the board. If your number is already covered, you lose.

14	35	49	21
63	28	28	35

Multiply
x3



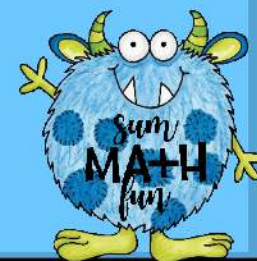
Multiply each number you spin by 3.

Cover your product on the board. If your number is already covered, you lose.

18	15	27	9
6	24	12	21
21	27	15	6

GAMES THAT DEVELOP FACT FLUENCY

BY: LEAH POPINSKI



ABOUT THIS PACKET

★ 12 Multiplication Games That Target Individual Student Needs!

Multiply x12

Multiply each number you spin by 12.

Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

84	72	36
60	108	84
96	36	48
24	108	72

Multiply x6

Multiply each number you spin by 6.

Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

12	42	48	54
48	18	36	30
18	54	24	42

Multiply x8

Multiply each number you spin by 8.

Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

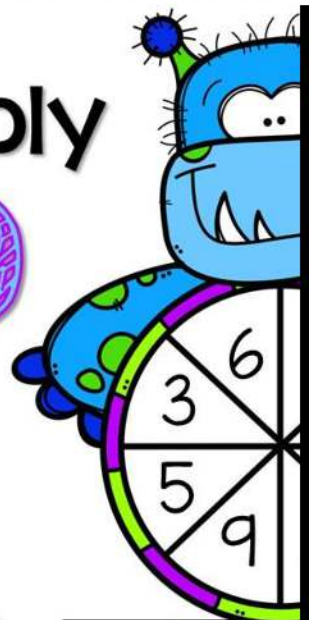
16	72	48	24
56	40	16	64
72	32	24	40
32	48	64	56

Sum MATH fun

BUILD FACT FLUENCY AND CONFIDENCE

★ With Targeted Practice!


Multiply $\times 9$



Multiply each number you spin by 9. Cover your product on the board. If your number is already covered, you lose.

63	72
54	45
81	36

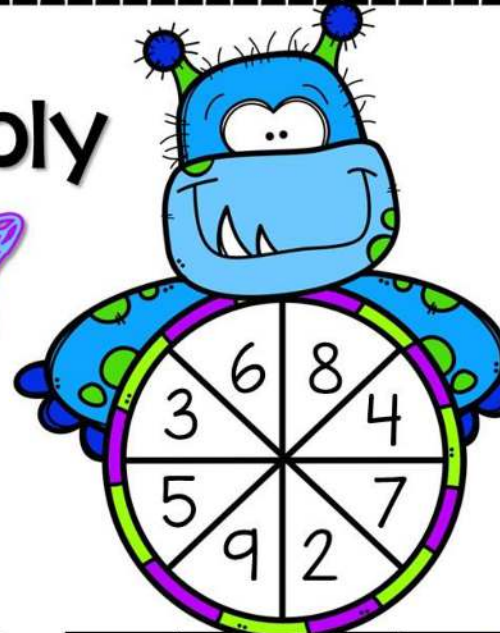
Multiply $\times 4$



Multiply each number you spin by 4. Cover your product on the board. If your number is already covered, you lose.

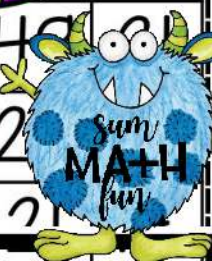
32	8	16
28	36	20

Multiply $\times 7$



Multiply each number you spin by 7. Cover your product on the board. If your number is already covered, you lose.

14	35	49	21
63	28	21	14
42	63	21	14



TIME-SAVING

★ No Prep Set UP!

Multiply

x5



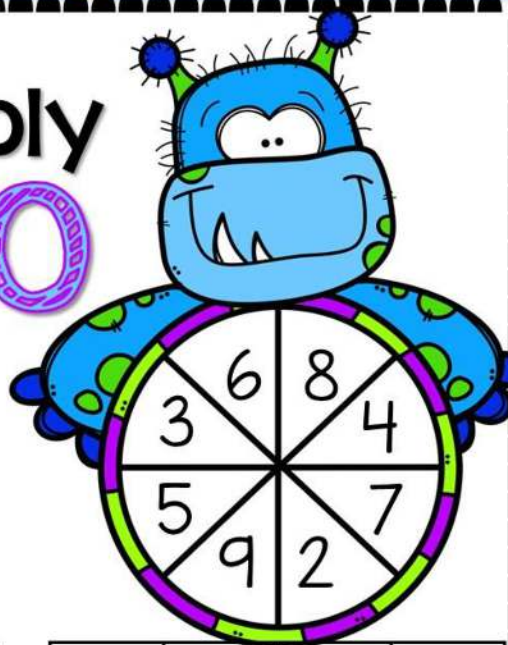
Multiply each number you spin by 5.

Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

35	25
40	15
25	20

Multiply

x10



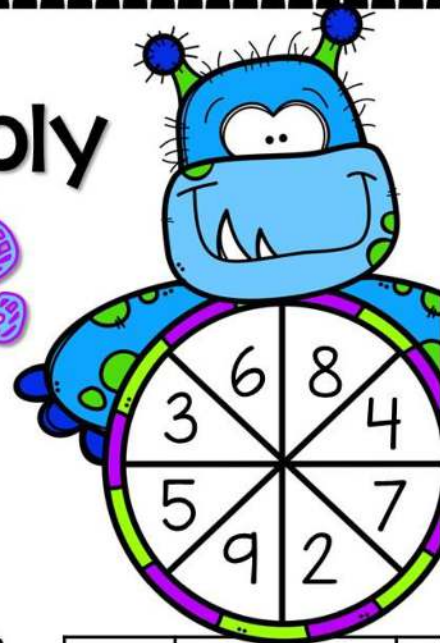
Multiply each number you spin by 10.

Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

60	70	30	20
50	40	60	80
80	30	40	20
90	50	70	90

Multiply

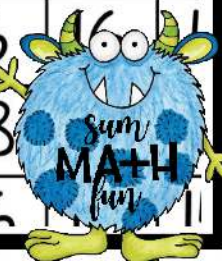
x2



Multiply each number you spin by 2.

Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

8	10	6	1
12	6	16	1
6	18	16	1
4	16	16	1



BLACK LINE COPIES INCLUDED

★ Directions Printed on Games
Make it Easy to Send Home for
Focused Homework Practice.

Multiply $\times 12$

Multiply each number you spin by 12.
Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

84	72	36	24
60	108	84	96
96	36	48	48
24	108	72	60

Multiply $\times 5$

Multiply each number you spin by 5.
Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

35	25	30	20
40	15	40	25
25	20	35	45
45	10	30	20

Multiply $\times 3$

Multiply each number you spin by 3.
Cover your product on the board. If your number is already covered, you lose that turn. The first person to get four in a row in any direction is the winner!

18	15	27	9
6	24	12	27
21	27	15	18
9	12	24	18