

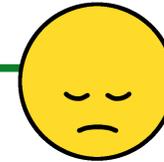
Single Player Math Fact Bingo

Addition, Subtraction, Multiplication & Division

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About these games

Use these single player games as your learners learn their math facts.

For each game, have your learner grab a playing piece and a die. They start anywhere on the board and move around it. When they land on a math problem they look for an answer on the board. They can color, cover, or dot it (with a Do-a-Dot marker). When they have five in a row, they are finished.

Use the games in whatever order makes sense for your learners.

NOTES:

- I used the recommendation from this website when deciding what order to include the subtraction fact games:
<http://kateshomeschoolmath.com/complete-guide-to-teaching-subtraction-facts/>
- I used the recommendation from this website when deciding what order to include the multiplication fact games:
<http://shelleygrayteaching.com/suggested-order-teaching-basic-multiplication-facts/>

*I do not hire an editor for my freebies, so I haven't checked over every last detail. If you see a typo, please feel free to send me an email: anna@themeasuredmom.com

Addition Games

$1+0$

$2+6$

$2+0$

$2+9$

$9+0$

$1+8$

$5+2$

$5+0$

$1+2$

$5+1$

$0+7$

Addition Bingo: +0, +1, +2

Game 1

6	7	2	8	5
1	10	5	6	3
9	8	FREE	11	4
10	11	2	8	9
5	3	9	4	7

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on an addition problem, find and dot its sum on the center bingo board. When you get five in a row, the game is over.

$4+2$

$8+0$

$3+2$

$8+2$

$6+0$

$6+1$

$9+2$

$2+5$

$1+9$

$0+8$

$3+1$

$2+1$

$0+5$

$0+1$

$0+9$

$1+3$

$2+8$

$2+7$

$0+2$

$7+1$

$1+4$

$1+10$ $10+4$ $10+5$ $10+2$ $10+6$ $10+3$ $9+10$ $3+10$ $9+10$ $3+10$

$0+7$

Addition Bingo: +10

Game 2

16	18	14	13	19
13	11	15	16	18
17	14	FREE	14	15
19	13	11	17	13
15	11	12	16	11

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on an addition problem, find and dot its sum on the center bingo board. When you get five in a row, the game is over.

$10+1$

$7+10$

$6+10$

$10+8$

$10+1$

$10+6$

$10+5$

$8+10$

$10+4$

$9+10$

$7+10$

$10+5$

$8+10$

$10+4$

$9+10$

$10+5$

$10+7$

$10+1$

$10+3$

$3+10$

$5+10$

$1+1$

$6+6$

$3+3$

$4+4$

$9+9$

$3+3$

$5+5$

$7+7$

$8+8$

$1+1$

$3+3$

$5+5$

$9+9$

$6+6$

$8+8$

$7+7$

$2+2$

$6+6$

$4+4$

$2+2$

$6+6$

$4+4$

$8+8$

$6+6$

$8+8$

$7+7$

Doubles Addition Facts

Game 3

8	12	14	8	12
6	4	6	16	18
2	10	FREE	8	12
14	16	10	6	2
16	12	18	6	14

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on an addition problem, find and dot its sum on the center bingo board. When you get five in a row, the game is over.

$1 + _ = 10$ $6 + _ = 10$ $5 + _ = 10$ $9 + _ = 10$ $2 + _ = 10$ $_ + 9 = 10$ $4 + _ = 10$ $_ + 2 = 10$ $9 + _ = 10$ $2 + _ = 10$

$7 + _ = 10$

$3 + _ = 10$

$4 + _ = 10$

$6 + _ = 10$

$7 + _ = 10$

$5 + _ = 10$

$3 + _ = 10$ $_ + 2 = 10$ $4 + _ = 10$ $_ + 8 = 10$ $1 + _ = 10$ $_ + 5 = 10$ $4 + _ = 10$ $_ + 2 = 10$ $_ + 4 = 10$ $2 + _ = 10$

Make 10 Addition Facts

Game 4

9	5	4	2	9
1	3	6	1	7
3	8	FREE	7	6
9	6	5	8	3
8	6	4	4	5

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot the missing addend in the center bingo board. When you get five in a row, the game is over.

$7 + _ = 10$

$6 + _ = 10$

$5 + _ = 10$

$_ + 4 = 10$

$_ + 2 = 10$

$3 + _ = 10$

2+3 3+4 5+6 2+3 5+4 9+8 8+7 6+7 3+2 5+6

6+5

"Using Doubles" Addition Facts

Game 5

17	11	17	7	13
5	7	9	11	9
9	5	FREE	5	15
13	9	15	7	5
17	5	17	13	11

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on an addition problem, find and dot its sum on the center bingo board. When you get five in a row, the game is over.

9+8

4+5

5+6

6+7

6+5

4+5

9+8

6+5

4+5

3+4

6+7

3+4

7+8

8+9

3+2

7+6

5+4

4+5

8+9

4+3

3+2

$1+1$

$5+5$

$2+1$

$4+2$

$4+1$

$3+1$

$5+6$

$6+3$

$4+7$

$2+10$

$2+8$

Mixed Practice Addition #1

Game 6

$9+8$

2	10	3	6	5
4	17	9	12	9
13	11	FREE	14	15
13	10	11	7	16
7	8	16	13	11

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on an addition problem, find and dot its sum on the center bingo board. When you get five in a row, the game is over.

$3+4$

$2+2$

$5+8$

$5+10$

$4+9$

$4+5$

$4+4$

$3+4$

$8+8$

$7+7$

$9+5$

$7+4$

$1+10$

$5+8$

$8+9$

$4+3$

$6+4$

6+5 5+3 9+1 9+7 7+1 4+7 6+4 9+10 6+10 8+9

Mixed Practice Addition #2 Game 7

14	10	8	3	13
10	15	12	17	16
12	11	FREE	14	19
16	10	11	10	16
7	8	16	13	11

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on an addition problem, find and dot its sum on the center bingo board. When you get five in a row, the game is over.

2+9

9+8

7+9

8+8

6+6

9+5

7+6

8+2

5+2

6+9

4+9

4+8

7+5 8+8 3+0 7+7 8+6 6+7 5+9 5+8 6+6 8+3

Subtraction Games

10-1 11-2 9-2 5-1 8-2 8-1 9-0 8-0 7-1 11-2

2-1

3-1

9-1

6-1

8-1

10-1

Subtraction Bingo: -0, -1, -2 Game 1

9	2	7	8	6
5	3	9	1	4
6	7	FREE	5	9
9	4	9	7	1
6	8	10	3	9

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

10-1

4-1

3-0

8-2

6-2

4-2

10-2

7-2

7-1

9-2

10-2

6-2

9-1

5-2

3-2

10-0

$7-3$

$6-3$

$9-3$

$7-3$

$6-3$

$7-4$

$6-4$

$5-4$

$5-3$

$8-3$

$8-3$

Subtraction Bingo: -3, 4

Game 2

7	5	4	3	3
1	2	1	6	4
5	7	FREE	4	1
2	1	2	3	2
3	4	2	5	6

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

$7-3$

$4-3$

$10-3$

$9-4$

$5-3$

$8-4$

$8-4$

$5-4$

$5-3$

$9-4$

$9-3$

$8-3$

$7-4$

$10-3$

$8-3$

$9-3$

$6-4$

$7-4$

$9-4$

$5-4$

$6-3$

$9-8$

$8-6$

$9-7$

$8-6$

$10-8$

$6-5$

$7-5$

$7-6$

$9-8$

$10-8$

$6-5$

$8-7$

$8-6$

$10-8$

$7-5$

$9-7$

$8-6$

$7-6$

$9-7$

$7-5$

$8-6$

$6-5$

$8-6$

$10-8$

$9-7$

$10-9$

Subtraction Bingo: Neighbor Numbers Game 3

2	1	2	1	2
1	2	1	2	2
2	2	FREE	2	1
1	1	2	2	1
2	1	2	1	2

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

Game 4

Subtraction Bingo: -5,-6,-7 from numbers up to 10

5	4	3	4	5
3	3	4	5	4
3	4	FREE	3	5
3	3	4	3	3
5	3	3	4	3

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

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$10-5$

$9-5$

$9-6$

$9-5$

$8-5$

$10-5$

$9-6$

$8-5$

$10-7$

$10-5$

$10-6$

$9-6$

$8-5$

$10-5$

$8-5$

$9-5$

$9-6$

$10-7$

$10-5$

$10-6$

$10-7$

$9-6$

$10-7$

$10-6$

$8-5$

$10-5$

$9-5$

$8-5$

$10-5$

$9-6$

$10-6$

$10-7$

$10-5$

18-9 17-9 16-9 18-9 14-9 17-9 18-9 15-9 12-9 11-9

Subtraction Bingo: -9

Game 5

9	8	5	7	4
6	2	8	6	9
9	7	FREE	8	7
3	4	9	5	6
8	5	7	2	3

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

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15-9

13-9

16-9

11-9

14-9

17-9

13-9

17-9

15-9

18-9

12-9

11-9

14-9

18-9

16-9

15-9

17-9

18-9

14-9

16-9

13-9

12-9

16-8 17-8 16-8 15-8 14-8 17-8 14-8 15-8 12-8 11-8

Subtraction Bingo: -8

Game 6

9	8	5	7	4
6	9	8	6	9
9	7	FREE	8	7
3	4	9	5	6
8	5	7	8	3

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

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15-8

13-8

16-8

11-8

14-8

17-8

17-8

13-8

14-8

16-8

13-8

12-8

13-8

17-8

15-8

11-8

12-8

11-8

14-8

17-8

16-8

15-8

12-3 13-4 14-5 11-3 12-4 12-3 11-5 13-5 12-4 13-4

12-5

Game 7
Subtraction Bingo: -3,-4,-5 from numbers greater than 10

9	8	9	7	9
8	7	8	6	8
9	9	FREE	8	9
8	6	8	6	7
9	8	9	8	9

12-3

13-5

14-5

12-3

12-3

11-5

11-4

13-4

14-5

11-3

12-5

11-4 13-5 10-4 12-5 13-4 10-4 12-4 11-4 10-4 11-3

15-6 13-7 11-7 16-7 14-7 14-6 13-7 15-7 13-6 12-6

Game 8

Subtraction Bingo: (-6,-7 from numbers greater than 10)

9	7	8	7	5
6	5	6	4	7
9	9	FREE	5	8
6	5	4	8	7
4	8	7	6	9

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

14-6

13-6

15-6

14-7

15-7

11-6

14-6

16-7

13-6

15-7

11-7

11-6

12-6

15-6

14-6

15-7

11-7

12-7

14-7

15-6

13-7

12-7

$10-1$

$12-3$

$14-5$

$11-6$

$14-6$

$11-8$

$16-7$

$11-4$

$10-5$

$8-2$

$9-6$

Mixed Practice Subtraction #1 Game 9

$4-3$

9	7	2	3	1
8	3	5	8	4
6	7	FREE	4	6
9	8	9	1	9
5	1	4	2	6

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

$8-4$

$3-2$

$13-5$

$13-7$

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$9-2$

$13-5$

$8-6$

$9-3$

$12-8$

$5-1$

$9-1$

$13-6$

$5-4$

$16-9$

$7-2$

$7-1$

$4-2$

$11-5$

$6-5$

$2-1$

$11-2$

$8-4$

$13-4$

$12-5$

$17-8$

$9-4$

$5-1$

$10-6$

$10-8$

$12-7$

$7-3$

Mixed Practice Subtraction #2 Game 10

$17-9$

9	7	8	4	5
6	4	5	3	3
4	2	FREE	7	2
9	8	9	3	5
4	6	7	2	6

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a subtraction problem, find and dot its difference on the center bingo board. When you get five in a row, the game is over.

$11-3$

$6-3$

$12-4$

$9-5$

$5-2$

$8-5$

$10-7$

$15-6$

$14-8$

$10-4$

$18-9$

$5-3$

$14-5$

$18-9$

$9-2$

$16-8$

$12-9$

$6-4$

$11-4$

$14-9$

Multiplication Games

1×1

3×1

6×1

2×0

4×1

8×1

9×0

5×0

7×0

7×1

9×0

Multiplication Bingo: $\times 0, \times 1$

Game 1

5×1

1	0	7	8	0
6	2	0	6	8
0	5	FREE	0	3
3	0	2	5	4
7	1	4	0	9

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

1×0

4×0

3×0

9×1

7×1

2×0

6×0

9×1

1×0

8×0

4×0

6×1

3×0

7×1

2×0

1×1

3×1

5×0

4×1

9×0

2×3 2×2 2×9 2×1 2×3 2×10 2×8 2×7 2×9 2×2

Multiplication Bingo: x2

Game 2

20	2	4	18	10
0	18	16	6	8
12	10	FREE	16	20
10	6	14	8	10
12	12	4	14	14

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

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2×7

2×8

2×2

2×6

2×0

2×5

2×9

2×6

2×5

2×4

2×0

2×10

2×2

2×4

2×6

2×3

2×4

2×5

2×8

2×7

2×3

2×1

10x3 10x1 10x9 10x1 10x8 10x10 10x6 10x7 10x5 10x4

10x1

Multiplication Bingo: x10

Game 3

10	80	30	40	0
60	30	50	80	70
80	60	FREE	30	20
0	90	20	100	70
70	40	10	50	90

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

10x3

10x2

10x4

10x6

10x5

10x0

10x2

10x10

10x9

10x0

10x8

10x7

10x8

10x9

10x1

10x3

10x2

10x4

10x6

10x7

10x5

5×3 5×2 5×9 5×1 5×3 5×10 5×8 5×7 5×9 5×2

Multiplication Bingo: x5

Game 4

45	40	15	35	20
30	0	50	25	15
10	35	FREE	5	40
40	20	10	45	25
50	45	30	15	35

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

5×7

5×8

5×2

5×6

5×0

5×5

5×9

5×6

5×5

5×4

5×0

5×10

5×2

5×4

5×6

5×3

5×4

5×5

5×8

5×7

5×3

5×1

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9×3 9×2 9×9 9×1 9×3 9×10 9×8 9×7 9×9 9×2

9×7

Multiplication Bingo: $\times 9$

Game 5

0	63	27	36	90
54	81	18	81	54
72	45	FREE	72	36
63	90	9	45	81
27	45	72	63	18

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

9×9

9×6

9×5

9×4

9×0

9×10

9×8

9×2

9×6

9×0

9×5

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9×2

9×4

9×6

9×3

9×4

9×5

9×8

9×7

9×3

9×1

4x3 4x2 4x9 4x1 4x3 4x10 4x8 4x7 4x9 4x2

4x7

Multiplication Bingo: x4

Game 6

0	8	28	12	24
36	20	32	36	16
16	40	FREE	4	12
28	24	36	20	32
24	8	12	40	28

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

4x9

4x6

4x5

4x4

4x0

4x10

4x8

4x2

4x6

4x0

4x5

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4x2

4x4

4x6

4x3

4x4

4x5

4x8

4x7

4x3

4x1

3x3 3x2 3x9 3x1 3x3 3x10 3x8 3x7 3x9 3x2

3x7

Multiplication Bingo: x3

Game 7

24	3	21	30	18
24	15	6	3	15
27	18	FREE	6	27
9	12	0	24	18
12	21	30	15	9

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

3x9

3x6

3x5

3x4

3x0

3x10

3x8

3x2

3x6

3x0

3x5

3x2

3x4

3x6

3x3

3x4

3x5

3x8

3x7

3x3

3x1

6x3 6x2 6x9 6x1 6x3 6x10 6x8 6x7 6x9 6x2

Multiplication Bingo: x6

Game 8

0	54	12	30	42
42	36	54	18	60
18	48	FREE	60	24
36	6	42	18	48
48	30	12	24	54

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

6x7

6x8

6x2

6x6

6x0

6x5

6x9

6x6

6x5

6x4

6x0

6x10

6x2

6x4

6x6

6x3

6x4

6x5

6x8

6x7

6x3

6x1

7x3 7x2 7x9 7x1 7x3 7x10 7x8 7x7 7x9 7x2

7x7

Multiplication Bingo: x7

Game 9

35	21	49	42	63
49	42	70	28	56
14	56	FREE	0	35
28	70	63	14	49
35	7	56	42	21

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

7x9

7x6

7x5

7x4

7x0

7x10

7x8

7x2

7x6

7x0

7x5

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7x2

7x4

7x6

7x3

7x4

7x5

7x8

7x7

7x3

7x1

8 x 3 8 x 2 8 x 9 8 x 1 8 x 3 8 x 10 8 x 8 8 x 7 8 x 9 8 x 2

8 x 7

Multiplication Bingo: x8

Game 10

48	64	40	24	18
56	0	80	72	16
24	72	FREE	56	48
80	32	8	32	64
72	48	64	16	40

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

8 x 9

8 x 6

8 x 5

8 x 4

8 x 0

8 x 10

8 x 8

8 x 2

8 x 6

8 x 0

8 x 5

8 x 2

8 x 4

8 x 6

8 x 3

8 x 4

8 x 5

8 x 8

8 x 7

8 x 3

8 x 1

3x3 4x6 5x5 6x2 7x3 8x8 9x7 2x8 5x7 6x6

1x8

Mixed Practice Multiplication #1

Game 11

6x7

9	42	21	30	24
35	8	16	25	36
36	24	FREE	6	24
72	63	64	12	10
30	16	30	72	42

7x5

3x8

10x3

3x4

4x9

9x1

2x5

7x6

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5x6

6x5

4x4

2x4

6x4

2x3

8x2

8x3

8x9

2x4

8x2

9x4

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

2x1 3x2 4x4 3x7 3x3 8x3 2x8 2x7 10x9 2x2

2x9

Mixed Practice Multiplication #2

Game 12

24	2	25	42	21
56	9	6	12	20
21	16	FREE	18	72
12	20	2	14	18
4	24	30	42	90

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a multiplication problem, find and dot its product on the center bingo board. When you get five in a row, the game is over.

3x2

2x2

4x6

4x3

3x6

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7x3 5x4 3x3 5x5 6x5 6x4 7x3 7x6 8x2 9x1

2x9

9x8

5x5

4x1

6x3

8x7

Division Games

$10 \div 1$

$9 \div 1$

$10 \div 1$

$7 \div 1$

$2 \div 1$

$5 \div 1$

$8 \div 1$

$9 \div 1$

$3 \div 1$

$8 \div 1$

$4 \div 1$

Division Bingo: $\div 1$

Game 1

10	7	10	5	8
8	6	5	3	9
4	2	FREE	6	7
6	5	7	3	4
9	8	1	10	9

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

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$3 \div 1$

$4 \div 1$

$8 \div 1$

$6 \div 1$

$2 \div 1$

$3 \div 1$

$5 \div 1$

$4 \div 1$

$5 \div 1$

$2 \div 1$

$8 \div 1$

$6 \div 1$

$7 \div 1$

$1 \div 1$

$1 \div 1$

$6 \div 1$

$7 \div 1$

$10 \div 1$

$2 \div 1$

$1 \div 1$

$4 \div 1$

20÷2 18÷2 12÷2 8÷2 14÷2 6÷2 16÷2 10÷2 4÷2 2÷2

Division Bingo: ÷2

Game 2

10	6	2	6	9
1	7	7	5	2
2	9	FREE	4	4
8	3	10	8	9
5	10	4	6	3

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

10÷2

16÷2

14÷2

12÷2

4÷2

10÷2

18÷2

20÷2

14÷2

12÷2

16÷2

10÷2

8÷2

18÷2

6÷2

16÷2

14÷2

18÷2

12÷2

20÷2

6÷2

8÷2

30÷3 21÷3 18÷3 27÷3 15÷3 12÷3 9÷3 27÷3 6÷3 15÷3

6÷3

Division Bingo: ÷3

Game 3

10	9	7	4	3
2	6	5	6	4
1	7	FREE	9	2
7	5	10	8	5
8	4	6	3	8

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Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

21÷3

24÷3

30÷3

18÷3

9÷3

27÷3

24÷3

12÷3

21÷3

3÷3

18÷3

12÷3

27÷3

15÷3

21÷3

30÷3

18÷3

9÷3

24÷3

15÷3

6÷3

40÷4 32÷4 28÷4 36÷4 24÷4 20÷4 16÷4 12÷4 8÷4 28÷4

8÷4

Division Bingo: ÷4

Game 4

10	4	2	9	6
1	8	7	5	3
3	5	FREE	3	2
8	10	6	8	9
5	7	9	4	6

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

32÷4

40÷4

24÷4

36÷4

28÷4

20÷4

36÷4

16÷4

32÷4

40÷4

20÷4

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36÷4

24÷4

32÷4

12÷4

4÷4

16÷4

32÷4

28÷4

24÷4

32÷4

50÷5 15÷5 45÷5 20÷5 40÷5 10÷5 5÷5 35÷5 25÷5 45÷5

10÷5

Division Bingo: ÷5

Game 5

10	7	5	9	1
1	3	7	2	7
7	10	FREE	6	5
4	2	6	8	3
6	8	4	5	9

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

20÷5

45÷5

50÷5

35÷5

20÷5

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30÷5

20÷5

50÷5

15÷5

10÷5

30÷5

30÷5

25÷5

45÷5

25÷5

35÷5

15÷5

10÷5

40÷5

20÷5

5÷5

60÷6 48÷6 36÷6 30÷6 54÷6 24÷6 18÷6 48÷6 12÷6 42÷6

12÷6

Division Bingo: ÷6

Game 6

10	8	5	6	9
6	3	7	4	1
4	2	FREE	9	5
2	10	5	3	4
9	8	6	7	10

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

6÷6

12÷6

36÷6

54÷6

60÷6

18÷6

18÷6

42÷6

30÷6

48÷6

12÷6

42÷6

18÷6

60÷6

36÷6

24÷6

54÷6

42÷6

48÷6

6÷6

30÷6

70÷7 35÷7 56÷7 28÷7 63÷7 49÷7 42÷7 21÷7 14÷7 35÷7

21÷7

Division Bingo: ÷7

Game 7

1	9	5	8	10
5	7	4	2	4
3	10	FREE	6	9
7	4	9	3	7
8	6	5	8	2

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

42÷7

70÷7

56÷7

49÷7

28÷7

63÷7

42÷7

49÷7

14÷7

56÷7

28÷7

63÷7

42÷7

7÷7

70÷7

49÷7

42÷7

14÷7

56÷7

21÷7

35÷7

80÷8 64÷8 56÷8 48÷8 72÷8 40÷8 24÷8 64÷8 32÷8 16÷8

Division Bingo: ÷8

Game 8

8	10	2	7	8
5	4	9	3	6
8	1	FREE	5	2
3	7	4	7	9
9	6	10	5	4

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

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56÷8

32÷8

24÷8

16÷8

40÷8

56÷8

72÷8

72÷8

48÷8

80÷8

64÷8

56÷8

8÷8

32÷8

48÷8

64÷8

80÷8

32÷8

72÷8

24÷8

16÷8

48÷8

32÷8

$9 \div 9$

$72 \div 9$

$63 \div 9$

$54 \div 9$

$45 \div 9$

$45 \div 9$

$36 \div 9$

$54 \div 9$

$27 \div 9$

$81 \div 9$

$81 \div 9$

Division Bingo: $\div 9$

Game 9

10	5	8	3	7
5	2	1	6	4
8	7	FREE	9	2
6	4	2	6	5
3	9	8	7	9

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

$72 \div 9$

$90 \div 9$

$63 \div 9$

$45 \div 9$

$18 \div 9$

$36 \div 9$

$27 \div 9$

$72 \div 9$

$18 \div 9$

$63 \div 9$

$54 \div 9$

$45 \div 9$

$81 \div 9$

$27 \div 9$

$90 \div 9$

$45 \div 9$

$63 \div 9$

$18 \div 9$

$81 \div 9$

$54 \div 9$

$72 \div 9$

Game 10

Mixed Practice Division Facts #1

1	8	2	4	5
7	3	4	9	3
4	5	FREE	8	7
7	6	7	10	9
8	5	3	6	4

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

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$5 \div 5$

$12 \div 3$

$27 \div 3$

$10 \div 5$

$5 \div 1$

$25 \div 5$

$14 \div 2$

$56 \div 7$

$16 \div 2$

$24 \div 8$

$32 \div 4$

$24 \div 8$

$12 \div 2$

$14 \div 2$

$24 \div 3$

$20 \div 4$

$12 \div 4$

$21 \div 7$

$18 \div 6$

$16 \div 4$

$2 \div 1$

$24 \div 6$

$48 \div 6$

$63 \div 7$

$18 \div 2$

$10 \div 1$

$45 \div 5$

$49 \div 7$

$72 \div 8$

$40 \div 5$

$28 \div 4$

$64 \div 8$

$48 \div 6$ $54 \div 9$ $15 \div 3$ $45 \div 9$ $40 \div 8$ $15 \div 5$ $45 \div 5$ $35 \div 7$ $63 \div 9$ $16 \div 4$

Game 11

Mixed Practice Division Facts #2

5	7	5	2	4
8	4	8	6	3
6	5	FREE	9	5
7	8	2	7	4
4	6	3	4	7

Put your playing piece anywhere on the outside path. Move by rolling a die. When you land on a division problem, find and dot its quotient on the center bingo board. When you get five in a row, the game is over.

$42 \div 6$

$36 \div 6$

$24 \div 6$

$36 \div 9$

$20 \div 5$

$25 \div 5$

$21 \div 3$

$56 \div 7$

$28 \div 4$

$18 \div 9$

$56 \div 8$

$21 \div 7$

$14 \div 7$

$36 \div 9$

$30 \div 5$

$21 \div 7$

$42 \div 7$

$9 \div 3$

$16 \div 2$

$36 \div 9$

$18 \div 6$

$6 \div 3$