

Multiplication Qwixx Scorecards

Original Qwixx Game Published by
Gamewright Games

This Adaptation Created by Gypsy
Gameschooler

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Don't forget to check out [Pizza Parlor](#), a fractions game for 1-6 players!

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Directions

These scorecards are best to use after your child has started to master their multiplication tables.

To work on addition, play the original Qwixx. When first working on their multiplication tables and one number at a time, use these other score sheets that someone else created.

To play, you need 6 dice: 2 white, 1 red, 1 yellow, 1 green, and 1 blue. Full instructions can be found on Gamewright Games' website.

To use the other multiplication score sheets, add two dice together like you do for the original Qwixx. However, then you multiply that sum by whatever number you're working on multiplying. (If you're using the second page with 4, 6, 8, etc, then multiply your sum by 2.)

To use these multiplication scorecards, instead of adding the dice, multiply them. To use the first page of scorecards, use the same regulation d6s as you would for the original game. However, when you roll two white 4s, you multiply them to get 16 instead of adding them to get 8.

The second page of scorecards is for regular d6s with 1-6 and one white d6 with 7-12. You can do this with a custom white d6, by adding 6 to one of the white d6s before multiplying, or by using a dice app.

The third page is for all d6s that are 7-12. Again, you can use custom d6s, a dice app, or just add 6 to every number before multiplying.

The last page is for use with d12s. These are numbered 1-12

5 at least

4	6	9	12	16	18	20	24	25	30	36	
4	6	8	9	10	12	15	16	18	25	36	
36	25	24	20	18	16	15	12	9	6	4	
36	30	25	24	20	16	12	9	8	6	4	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x

Up to 6x6

5 at least

4	6	9	12	16	18	20	24	25	30	36	
4	6	8	9	10	12	15	16	18	25	36	
36	25	24	20	18	16	15	12	9	6	4	
36	30	25	24	20	16	12	9	8	6	4	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x

5 at least

16	24	27	32	36	40	45	48	54	60	72	
20	24	30	33	35	36	40	42	48	50	60	
66	60	55	48	40	36	28	24	22	21	14	
60	54	48	40	36	33	28	24	22	20	18	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x

Use one white 7-12 d6 and the rest regular d6s

5 at least

16	24	27	32	36	40	45	48	54	60	72	
20	24	30	33	35	36	40	42	48	50	60	
66	60	55	48	40	36	28	24	22	21	14	
60	54	48	40	36	33	28	24	22	20	18	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x

5 at least

49	56	64	70	80	81	99	108	120	121	144	
49	63	64	72	77	81	88	90	96	110	121	
144	132	121	110	88	84	81	77	72	64	56	
144	132	121	108	100	96	84	81	64	63	49	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x

Use all 7-12 d6s

5 at least

49	56	64	70	80	81	99	108	120	121	144	
49	63	64	72	77	81	88	90	96	110	121	
144	132	121	110	88	84	81	77	72	64	56	
144	132	121	108	100	96	84	81	64	63	49	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x

5 at least

10	12	16	18	24	36	56	60	72	81	132	
12	21	24	27	36	42	48	63	84	96	121	
49	45	36	35	32	28	25	24	20	12	8	
144	108	64	54	40	36	24	14	12	9	6	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x

Use all d12s

5 at least

10	12	16	18	24	36	56	60	72	81	132	
12	21	24	27	36	42	48	63	84	96	121	
49	45	36	35	32	28	25	24	20	12	8	
144	108	64	54	40	36	24	14	12	9	6	

Markers $\frac{1x}{1}$ $\frac{2x}{3}$ $\frac{3x}{6}$ $\frac{4x}{10}$ $\frac{5x}{15}$ $\frac{6x}{21}$ $\frac{7x}{28}$ $\frac{8x}{36}$ $\frac{9x}{45}$ $\frac{10x}{55}$ $\frac{11x}{66}$ $\frac{12x}{78}$ -5 per own non scored roll

Score

Total + + + - = if or 2x