

Two dice game

You need 2 dice (1-6 and 4-9). Players take turns to throw the two dice. First multiply the 2 numbers together. Then add the 2 numbers together. Finally find the total of these two.

If the answer appears on the board, cover it with a counter.

39	17	62	13	69
29	53	23	49	11
35	20	31	55	44
14	48	9	27	26
47	34	59	41	15
24	19	17	23	19

Multiply!

You need 3 sets of number cards 1-10. Shuffle each set of cards and place them in three piles, face up. Take turns to remove 2 of the 3 top cards. The aim is to choose 2 numbers, which, when **multiplied** together, make a board number.

12	64	21	3	72	36
2	35	54	20	40	10
70	15	1	48	24	80
25	9	42	14	4	45
5	63	27	81	28	8
90	16	50	6	60	30
7	56	32	18	100	49

Dice Multiplication

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

	Player 1	Player 2
3 digit number		
1 digit number		
answer		

Winner

Products

You need 2 dice labelled 2,3,5,7,8,9. take turns to throw the dice. **Multiply** the numbers to find the **product**.
E.g. 5 and 8 give a product of **40**. Place counters on the board on numbers which multiply together to make the product. E.g. if the product is **40**, a counter can be placed on **4** and **10** or on **5** and **8** or on **2**, **4** and **5**.

PLAYER A

25	10	9	24
4	15	40	3
18	27	72	2
36	8	14	56
5	63	21	64
16	49	45	35

PLAYER B

25	10	9	24
4	15	40	3
18	27	72	2
36	8	14	56
5	63	21	64
16	49	45	35