

three-in-a-row

box a	box b
18, 23, 35, 47, 79, 91	2, 3, 5, 7, 8, 9

158	637	184	141	728	90
144	69	329	175	46	162
819	395	36	161	237	280
553	94	423	315	115	273
54	711	235	632	126	70
455	376	105	182	207	245

This is a 2- or 3-player game. You will need color counters (different color for each player), game board, and calculator.

Players take turns picking one number from Box A and one from Box B. On your turn, announce your numbers and your choice for the product of your numbers. Explain your strategy for finding the answer. Another player can check your answer with a calculator after you have announced your choice. If your answer is correct, place your counter on the appropriate space on the board. If the answer is incorrect, you may not place your counter on the board. Your goal is to be the first one to make "three-in-a-row," horizontally, vertically, or diagonally.

three-in-a-row

box a			box b		
18, 23, 35, 47, 79, 91			14, 29, 35, 45, 54, 89		
1,645	1,274	522	2,115	1,242	1,602
3,115	1,890	1,363	3,555	805	252
2,639	630	1,575	490	7,031	4,266
1,035	2,047	972	667	1,106	2,765
1,015	322	4,914	1225	4095	8,099
2,538	4,183	3185	810	2,291	658

This is a 2- or 3-player game. You will need color counters (different color for each player), game board, and calculator.

Players take turns picking one number from Box A and one from Box B. On your turn, announce your numbers and your choice for the product of your numbers. Explain your strategy for finding the answer. Another player can check your answer with a calculator after you have announced your choice. If your answer is correct, place your counter on the appropriate space on the board. If the answer is incorrect, you may not place your counter on the board. Your goal is to be the first one to make “three-in-a-row,” horizontally, vertically, or diagonally.