



Name _____ Class _____ Date _____

<p>either and add, then multiply by 1. 9. Put a counter in the box. When n wins, or for an extended game,</p>	5	9	

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<p>2 Dice - 1 x tables Each player has several counters. For example, if you roll a 6 and you have 4 counters in a box, you the person with the most to</p>	2	6	10



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<p>Each player has several counters. For example, if you roll a 6 and you have 4 counters in a box, you win. Put a counter in the box. When you win, or for an extended game, you win.</p>	10	18	

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<p>2 Dice - 2 x 10</p> <p>Each player has several counters. For example, if you roll a 6 and you have 4 counters in a box, you win. Put a counter in the box. When you win, or for an extended game, you win.</p>	4	12	20



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Each player has several counters. For example, if you roll a 6 and a 3, you have 18 counters. When you have 4 counters, you win the game. The person with the most counters at the end of the game wins.

15	27	

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2 Dice - 3 x Tables
Each player has several counters. For example, if you roll a 6 and a 3, you have 18 counters. When you have 4 counters, you win the game. The person with the most counters at the end of the game wins.

6	18	30



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<p>Other and add, then multiply by 4. That's 36. Put a counter in the box. a token wins, or for an extended</p>	20	36	

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<p>2 Dice - 4 x to Each player has several counters. For example, if you roll a 6 When you have 4 counters in game, the person with the most</p>	8	24	40



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<p>Each player has several counters. For example, if you roll a 6 and a 5, you have 6 x 5 = 30. When you have 4 counters, the person with the most counters wins.</p>	25	45	

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<p>2 Dice - 5 x Tables</p> <p>Each player has several counters. For example, if you roll a 6 and a 5, you have 6 x 5 = 30. When you have 4 counters, the person with the most counters wins.</p>	10	30	50



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<p>gether and add, then multiply by 6. that's 54. Put a counter in the box. th a token wins, or for an extended</p>	30	54	

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<p>2 Dice - 6 x 1 Each player has several counters. For example, if you roll a 2 and a 3, When you have 4 counters, you win. game, the person with the most counters wins.</p>	12	36	60



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<p>...ther and add, then multiply by 7. ...at's 63. Put a counter in the box. ... a token wins, or for an extended</p>	35	63	

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<p>2 Dice - 7 x Tables</p> <p>Each player has several counters. For example, if you roll a 6 and you have 4 counters, you multiply 6 by 4. When you have 4 counters, the person with the most counters wins.</p>	14	42	70



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<p>either and add, then multiply by 8. nat's 72. Put a counter in the box. n a token wins, or for an extended</p>	40	72	

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<p>2 Dice - 8 x 10 Each player has several counters. For example, if you roll a 6 When you have 4 counters game, the person with the</p>	16	48	80



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<p>Each player has several counters. For example, if you roll a 6 and you have 4 counters in a box, you win, or for an extended game, you win with the most to 4 in a box.</p>	45	81	

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<p>2 Dice - 9 x Tables</p> <p>Each player has several counters. For example, if you roll a 6 and you have 4 counters in a box, you win, or for an extended game, you win with the most to 4 in a box.</p>	18	54	90



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Roll the dice, add the numbers together and add, then multiply by 10. That's 90. Put a counter in the box. The first player to get 4 in a token wins, or for an extended version, 10.	50	90	

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2 Dice - 10 x 10 Each player has several counters. For example, if you roll a 6 and 4, that's 10. When you have 4 counters in a row, the person with the most counters wins.	20	60	100



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<p>ather and add, then multiply by 11. hat's 99. Put a counter in the box. a token wins, or for an extended</p>	55	99	

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<p>2 Dice - 11 x 11 Each player has several counters. For example, if you roll a 6 When you have 4 counters game, the person with the most</p>	22	66	110



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108 Other and add, then multiply by 12. Put a counter in the box. a token wins, or for an extended	60	108	

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2 Dice - 12 x 12 Each player has several counters. For example, if you roll a 6 When you have 4 counters game, the person with the	24	72	120



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10	18	

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Doubles 2 -	4	12	20



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11 Other and add, then double it. Then $9 = 18$ and 1 more makes 19. Put a token. First person with a token wins,	11	19	

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Doubles 2 - 12 Each player has several counters. They take turns to add 1 more. For example, if a player has 10 counters, they add 1 more to make 11. When a player has 19 counters, they win. This is for an extended game, for 2-12.	5	13	21



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<p>20</p> <p>ther and add, then double it. Then $9 = 18$ and 2 more makes 20. Put a token. First person with a token wins.</p>	12	20	

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<p>Doubles 2 - 12</p> <p>Each player has several counters. They take turns rolling a 20-sided die and adding 2 more. For example, if a player rolls a 10, they add 2 more to get 12. The first player to reach 20 wins, or for an extended game, the first player to reach 40 wins.</p>	6	14	22



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x her and add, then double it. Then 9 = 18 and 3 more makes 21. Put a token. First person with a token ins.	13	21	

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Doubles 2 - 12 Each player has several counters to add 3 more. For example, if a player has a counter in the 21 box. When they win, or for an extended game.	7	15	23



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<p>double the number. For example, if you have 4 counters in a box, take a person with the most tokens wins.</p>	<p>6</p>	<p>12</p>
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<p>Doubles 1 - 6 Each player has several counters. If you roll a 5, then $5 + 5 = 10$. First person with a token wins.</p>	<p>2</p>	<p>8</p>
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<p>7</p> <p>double the number, then add 1 makes 11. Put a counter in the 11 box. In a token wins, or for an extended</p>	<p>7</p>	<p>13</p>
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<p>Doubles 1 - 6</p> <p>Each player has several counters. For example, if you have 4 counters, double that number. When you have 4 counters, double that number. When you have 4 counters, double that number. When you have 4 counters, double that number. When you have 4 counters, double that number.</p>	<p>3</p>	<p>9</p>
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Box
double the number, then add 2
makes 12. Put a counter in the 12 box.
a token wins, or for an extended

8

14

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Doubles 1 - 6
Each player has several co
more. For example, if you r
When you have 4 counters
game, the person with the

4

10



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9
d double the number, then add 3
es 13. Put a counter in the 13 box.
a token wins, or for an extended

9

15



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Doubles 1 - 6
Each player has several co
more. For example, if you r
When you have 4 counters
game, the person with the

5

11