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## $1 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many l's are in that number. You may then move that many more spaces. For example, if you land on 5 , you may go 5 more spaces. First to the end wins.



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## $2 \times$ Tables

 Dice GamesEach player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 2's are in that number. You may then move that many more spaces. For example, if you land on 10, you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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## $3 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 3's are in that number. You may then move that many more spaces. For example, if you land on 15 , you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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## $4 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 4's are in that number. You may then move that many more spaces. For example, if you land on 20 , you may go 5 more spaces. First to the end wins.


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| 44 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | 44 | 8 |  | 12 | 36 | 48 | 28 |
|  |  |  |  |  |  |  |  |
| 8 |  |  | 16 | 8 | 24 | 12 | 20 |

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## $5 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 5's are in that number. You may then move that many more spaces. For example, if you land on 25 , you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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## $6 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 6's are in that number. You may then move that many more spaces. For example, if you land on 30, you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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## $7 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 7's are in that number. You may then move that many more spaces. For example, if you land on 35 , you may go 5 more spaces. First to the end wins.

| sAA $^{4} 0^{2}$ | 14 |  | 35 |  | 49 |  | 21 | 70 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



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## $8 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 8's are in that number. You may then move that many more spaces. For example, if you land on 40, you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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## $9 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 9's are in that number. You may then move that many more spaces. For example, if you land on 45, you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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## $10 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 10's are in that number. You may then move that many more spaces. For example, if you land on 50 , you may go 5 more spaces. First to the end wins.

| sAp $^{\prime}$ |  | 20 |  | 50 |  | 70 |  | 30 | 100 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



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## $11 \times$ Tables

## Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 11's are in that number. You may then move that many more spaces. For example, if you land on 55, you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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## $12 \times$ Tables <br> Dice Games

Each player has a different colored counter. Roll the dice. If you land on an empty space, stay there until your next roll. If you land on a space with a number, work out how many 12's are in that number. You may then move that many more spaces. For example, if you land on 60, you may go 5 more spaces, then follow any arrows you land on. First to the end wins.


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