

MAKE 100

The aim of this game is to make 100 or as close to 100 as possible.
Take turns rolling two dice.
You may add, subtract, multiply, or divide the two numbers.
Keep a running total and try to get either to 100 or as close to 100 as possible.

| Rolls | Problem <br> Expression) | Running Total |  |
| :---: | :---: | :---: | :---: |
| 6 | 1 | $6+1=7$ | 7 |
| 4 | 5 | $4 \times 5=20$ | 27 |

BEAT IT!


The aim of this game is to make the highest I number.
Roll three or four dice, depending on the place value you are studying.
Arrange your dice so that you make the greatest number.
Keep up with your numbers on a chart similar to the one below.
The winner of the round is the player with the greatest number.
The winner of the game is the player with the most wins at the end of ten rounds.

| Player One | $\rangle$ | Player Two |
| :---: | :---: | :---: |
| 4,325 | $<$ | 5,621 |
| 1,256 | $>$ | 1,214 |
|  |  |  |




| Rolls | Problem <br> Expression) | Running Total |
| :---: | :---: | :---: |
| 8 | $8 \times 10=80$ | 80 |
| 3 | $3 \times 10=30$ | $80+30=$ <br> 110 |



 different colors of dice. Players decide which dice will be the color for thousands, for hundreds, for tens, and for ones.
' Roll the dice and make a three or four digit ' ' number. Roll again and make another three or four digit number.
Players work together to add the two Players work together to add the two I problems. Use a calculator to check the answer. !

| EVEN/ODD |
| :---: |
|  |
|  |





Each player needs two dice.
Roll both dice and multiply the two numbers I together.
The winner is the player with the highest product.
Record winning rounds with a tally mark.



