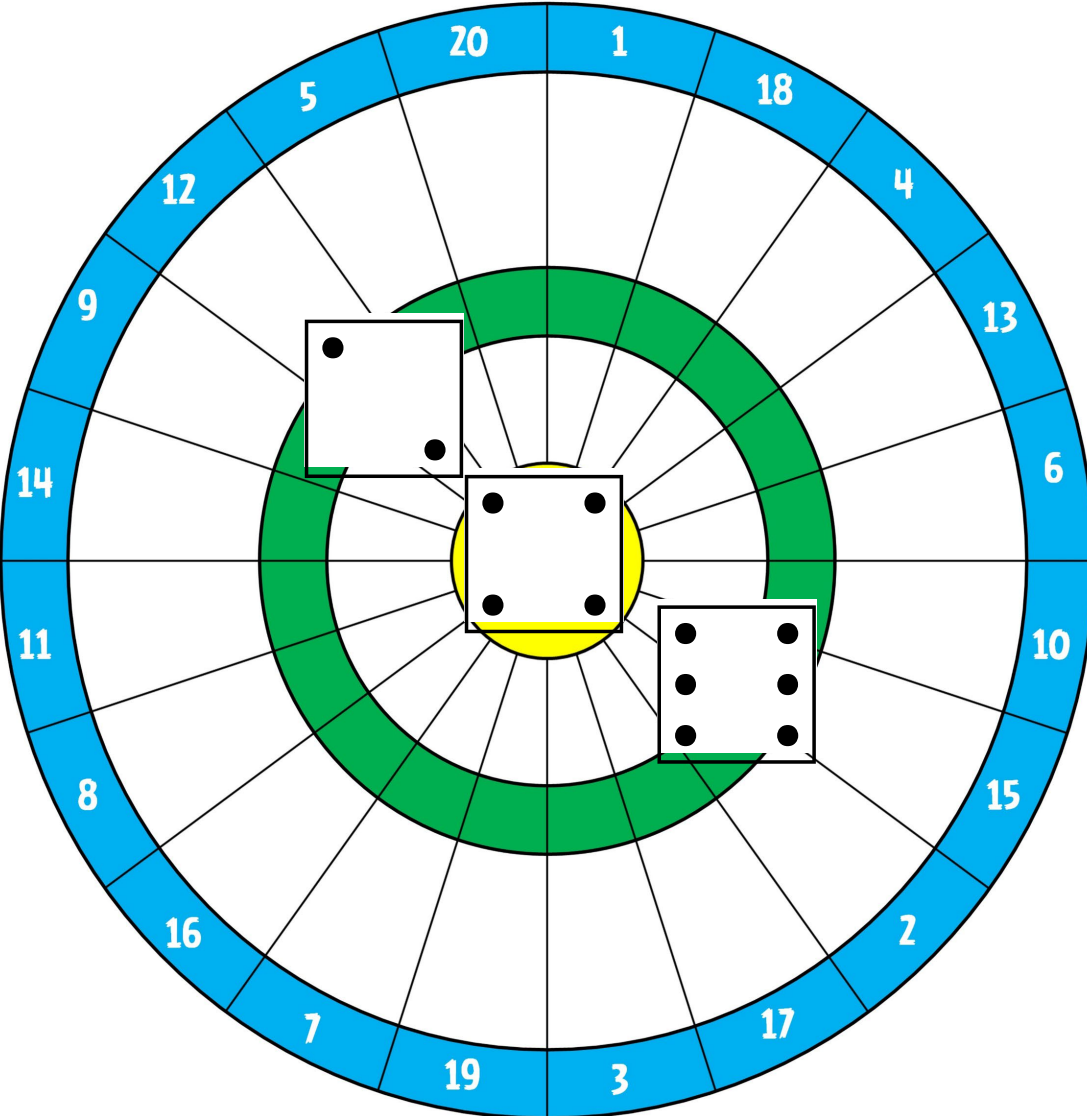


DICE DARTS



301 DARTS

- ④ Each player starts with 301. The object of the game is to get to exactly zero as quickly as possible.
- ④ You Roll 3 dice to get you points for a round. Then you subtract you points from 301 to get your new total.
- ④ You need to get down to exactly 0. If you have more points in a round than you have left you get no points for that round and it is the other players turn.

301 DARTS

🎯 Each Round.

🎯 To Start the player rolls their 3 dice.

🎯 If the dice are 3 different numbers, they add them together for their score.

🎯 Example:    Would be $3 + 2 + 6 = 11$ points

🎯 If 2 of the numbers are the same they multiply those numbers and then add the third die.

🎯 Example:    would be $3 \times 3 = 9 + 5 = 14$

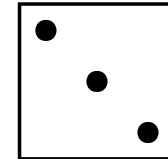
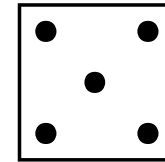
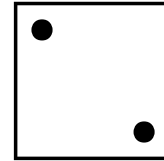
🎯 If the dice are 3 of the same number you would multiply the 3 numbers.

🎯 Example:    would be $4 \times 4 = 16 \times 4 = 64$

EXAMPLE

Starting Point	301
Roll 1	- 10
Remainder	291
Roll 2	-
Remainder	
Roll 3	-
Remainder	
Roll 4	-
Remainder	
Roll 5	-

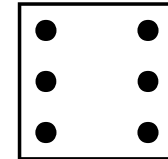
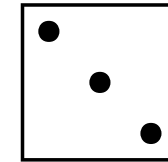
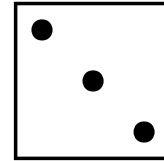
$$\begin{array}{r} 2 \\ +5 \\ \hline 7 \\ +3 \\ \hline 10 \end{array}$$



EXAMPLE

Starting Point	301
Roll 1	- 10
Remainder	291
Roll 2	- 15
Remainder	276
Roll 3	-
Remainder	
Roll 4	-
Remainder	
Roll 5	-

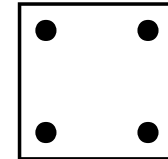
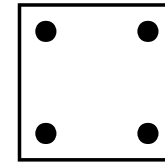
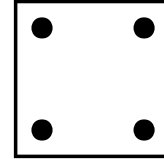
$$\begin{array}{r} 3 \\ \times 3 \\ \hline 9 \\ + 6 \\ \hline 15 \end{array}$$



EXAMPLE

Starting Point	301
Roll 1	- 10
Remainder	291
Roll 2	- 15
Remainder	276
Roll 3	- 64
Remainder	212
Roll 4	-
Remainder	
Roll 5	-

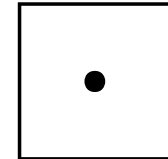
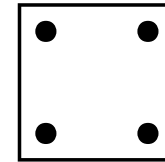
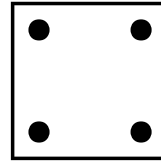
$$\begin{array}{r} 4 \\ \times 4 \\ \hline 16 \\ \times 4 \\ \hline 64 \end{array}$$



EXAMPLE

Remainder	105
Roll 1	- 12
Remainder	93
Roll 2	- 41
Remainder	52
Roll 3	- 37
Remainder	15
Roll 4	- 0
Remainder	15
Roll 5	-

$$\begin{array}{r} 4 \\ \times 4 \\ \hline 16 \\ + 1 \\ \hline 17 \end{array}$$



**MUST GET EXACTLY ZERO TO WIN.
YOU MAY ROLL LESS THAN 3 DICE.**