

Topics: One Dimensional Arrays and Random numbers

In this program you are to repeatedly use random number generation to simulate the rolling of two dice. When rolling two dice the possible combined results are 2-12.

- Create a 1-D integer array to keep count of the number of times each result occurs.
- Ask the user how many times the dice should be rolled.
- Roll the dice the specified number of times and recording the results.
- Neatly display how many times each combination was obtained.