

Create your own card deck

1. Go to <https://www.random.org>
2. Select integer set generator
3. Generate **6** sets with **CLASS SIZE / 2** unique random integer(s) in each.
Each integer should have a value between **1** and **CLASS SIZE / 2**
Select the options as shown in the screenshot below, then click get sets

Random Integer Set Generator

This form allows you to generate random sets of integers. The randomness comes from atmospheric noise, which for many purposes is better than the pseudo-random number algorithms typically used in computer programs.

Step 1: The Sets

Generate set(s) with unique random integer(s) in each.

Each integer should have a value between and (both inclusive; limits $\pm 1,000,000,000$).

The total number of integers must be no greater than 10,000.

Step 2: Display Options

Each set will be printed on a separate line. You can choose from the following extra options:

- ☐ Number the sets sequentially
- ☐ Use commas to separate the set members
- ☐ Sort the members of each set in ascending order

You can select the order in which the sets are printed:

- ☐ Print the sets in the order they were generated
- ☐ Order the sets by the values that occur in them (in this case, you should also consider sorting the members of each set)
- ☒ Print the sets in random order

Step 3: Go!

Be patient! It may take a little while to generate your sets...

4. Use the first two rows of numbers to write the numbers on your cards
Use the second two rows of numbers as letters (1 = A, 2 = B, 3 = C, and so on)
Use the third two rows of numbers as symbols (1 = square, 2 = circle, 3 = star, and so on)