Assignment - Javascript2 Program

Due Jan 8 by 11:59pm   **Points** 13   **Submitting** a text entry box
Available until Jan 10 at 11:59pm

This assignment was locked Jan 10 at 11:59pm.
1. **Prompt** the user for the number of times to roll a pair of dice (use `window.prompt`)
2. Roll two die *that many times*, keeping track of the frequency the total of the **two** die rolled (2 .. 12) (use Math.random and Math.floor)
3. Construct and display the frequency of each roll somewhat as shown below. (eg: 2 was rolled 22 times, 3 was rolled 44 times)

   Number Cnt

   2 22

   3 44

   4 109

   .....

Create the file random.html inside your UID-207e-www working directory.

Make sure to push the code to your git repository

Submit working links to both the gitlab repository and to the file on your ubuntu instance.

Some Rubric (4)					
Criteria	**Ratings**				**Pts**
Page Look/Feel	**2.0 pts** **Full Marks**	**1.0 pts** **output not clean, eg: numbers not aligned...**		**0.0 pts** **No Marks**	2.0 pts
Die Rolling	**3.0 pts** **Well done**	**2.0 pts** **not sufficient error checking**	**1.0 pts** **no error checking**	**0.0 pts** **No Marks**	3.0 pts
Output showing frequency	**5.0 pts** **Full Marks**		**0.0 pts** **No Marks**		5.0 pts
Comments, variable names...	**3.0 pts** **Full Marks**		**0.0 pts** **No Marks**		3.0 pts
				Total Points: 13.0	