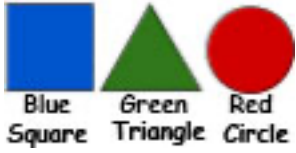


U1Ch1L3_Finding Patterns and Writing Protocols

Challenge #2: How many Combinations Can be Made From These 3 Shapes?



Using the 3 shapes shown here, how many combinations can be assembled without repeating? Go to the Dry Erase Board and begin assembling combinations.

As an example, to the right is the first six combinations I came up with. Now it is up to you to discover the total number of combinations that can be assembled.

Total Number: _____

