

## ET-580 - Templates & Exceptions - Practice

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1. Implement the following:
  - a. Write a template function to output an input parameter to the console.
  - b. Test the function with an integer, a double a char, and a string.
  
2. Implement the following:
  - a. Write a void template increment function that can increment an integer by an integer, an integer by a double, or a double by an integer or a double by a double.
  - b. Test the function with all possible inputs.
  
3. Implement the following:
  - a. Write a template class *MathFunc* that implements two static functions *add* and *subtract*.
  - b. Test this class by adding and subtracting a few different types.