Error

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* Function:
     Tests the functionality of the Error Class
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     @version 04/19/2022 CMCS 355
{ //Start Main
 /*-----
     argsArray - String[] that holds string arguments passed at runtime
    language - String that holds passed language
    code - int that holds passed error code
    filer - String that holds the language.txt file
    set - String that combines TB + filer + code
    pb - Process builder that calls SB
    reader - var that reads from pb
    line - String that stores each line read from pb
 *-----*/
 String[] argsArray = args[0].split(",");
                                    // Arguments passed at runtime
 String language = "";
                                  // Passed language
 int code = 404;
                                 // Error code
 String filer = "msgEng.txt";
                                 // Language file
 String set = ""
                                // Parameter formatter
 Process pb;
                                 // Process Builder that calls SB
 var reader;
                                 // Reads from Process Builder
 String line = ""
                                // Printed line from reader
 * @code
 * Parse program arguments and store in argsArray
 * IF (argsArray.length == 1)
    Parse argsArray[0] into int and store in code
 * END IF
 * ELSE IF (argsArray.length == 2)
```

- * Set language = argsArray[0].substring(0,3)
- * Parse argsArray[1] into int and store in code
- * Set filer = "msg" + language + ".txt"
- * END ELSE
- * Set set = "TB" + filer + code
- * Set pb = ProcessBuilder("java", "src/modules/SB.java", set)
- * TRY (set reader = BufferedReader(InputStreamReader(pb.getInputStream)))
- * WHILE ((line = reader.readLine) != NULL)
- * Print line
- * END WHILE
- * END TRY
- *-----*//End Main }