

- **class CommandLineProgram**
  - o `String readLine(String message)`
  - o `void println(String str) / void println(int n) / void println(double d)`
  - o `void print(String str) / void print(int n) / void print(double d)`
- **class String:**
  - o `new String(char[] chars, int offset, int length)`
  - o `char charAt(int index)`
  - o `int length()`
  - o `boolean equals(String other) / boolean equalsIgnoreCase(String other)`
  - o `int compareTo(String other)`
  - o `int indexOf(char c) / int indexOf(String s)`
  - o `String substring(int p1, int p2) / String substring(int p1)`
  - o `String concat(String s) / o usar + para concatenar Strings`
  - o `static String valueOf(int n)`
  - o `static String valueOf(double d)`
- **class StringTokenizer:**
  - o `new StringTokenizer(String str)`
  - o `new StringTokenizer(String str, String delims)`
  - o `new StringTokenizer(String str, String delims, boolean returnDelims)`
  - o `boolean hasMoreTokens()`
  - o `String nextToken()`
- **class Character**
  - o `static boolean isDigit(char c)`
  - o `static boolean isLetter(char c)`
  - o `static boolean isLowerCase(char c)`
  - o `static boolean isUpperCase(char c)`
- **class Math**
  - o `static int max(int n1, int n2) / static int min(int n1, int n2)`
  - o `static double max(double d1, double d2)`
  - o `static double min(double d1, double d2)`
- **class Integer**
  - o `static int parseInt(String s)`
- **class RandomGenerator**
  - o `static RandomGenerator getInstance()`
  - o `int nextInt(int low, int high)`
- `char c = (char) n; // para int n`