Character Building

- The type char is primitive, single quotes

  - 'a', '1', ' ', …, but using "a" is a String!

- The Character class has several methods

  - Character.toLowerCase('G') for example

Method Name	Functionality
isLowerCase(ch)	returns boolean if ch is 'a', 'b' …
isDigit(ch)	returns boolean if ch is '0','1',…'9'
toLowerCase(ch)	returns lowercase version of ch
toUpperCase(ch)	returns uppercase version of ch