

# Strings

1. Write a function `ucFirst(str)` that returns the string `str` with the uppercased first character.
2. Write a function `checkSpam(str)` that returns `true` if `str` contains 'viagra' or 'XXX', otherwise `false`. The function must be case-insensitive.
3. Create a function `truncate(str, maxLength)` that checks the length of the `str` and, if it exceeds `maxLength` – replaces the end of `str` with the ellipsis character "...", to make its length equal to `maxLength`. The result of the function should be the truncated (if needed) string.
4. We have a cost in the form "\$120". That is: the dollar sign goes first, and then the number. Create a function `extractCurrencyValue(str)` that would extract the numeric value from such string and return it.