

- 1) Extend String type with the reverse() function. The function is to reverse the value of the string on which it was called.
- 2) Extend Number type with the reverse() function. The function is to reverse the value of the Number on which it was called.
- 3) Based on included JSON file.
  - a. Create a function that will return Json from the file. **a**
  - b. Create a structures to hold data from the file. **b**
  - c. Map data from function **a** to structure from **b**.
  - d. Create object that will give us data about:
    - i. How much money was spend in 2014
    - ii. What company was earning how much
    - iii. What type on transaction was having what spending's.
    - iv. Values of the spending in each month
    - v. Values of the spending in each day of the week
- 4) \* Create a solution that will tell us what poker set we have. The solution is to deal us 5 cards from the standard 52 card deck. After that the solution is to tell us what is the best poker set.

**EXAM**