1) Explain the difference between the == operator and the === operator.

   The '==' operater makes sure that the input variable equals undifened or Null, the '===' only assures the equality with undefined and not Null.

2) Explain what a closure is. (Note that JavaScript programs use closures very often.)

   A 'closure' is an expression which can be used to reference to a variable. It allocates memory when the function starts its execution.

3) Explain what higher order functions are.

   It is a function within a function.

4) Explain what a query selector is and give an example line of JavaScript that uses a query selector.

   It returns the first element that matches the class in the document, specified CSS selector.

   document.querySelector('class')