Start

var whichLottery
var pbNumbers
var powerball
var floridaLottery

prompt user input for type of lottery.

promptValidation (lottery)

If Powerball, else Florida lottery.

Powerball

powerballNumbers (min, max, num)

pbnumber (min, max)

console.log (powerball numbers and powerball)

Florida lottery

floridaLotteryNumbers (min, max, num)

console.log (lottery numbers)

Finish

promptValidation

While Loop:
while (prompt = "")

prompt user for type of lottery

Return lottery value

powerballNumbers

var lotteryNumberArray

For Loop:
(var i = 0; i < num; i++)

Math.round(Math.random() * (max - min) + min

Return lotteryNumberArray

pbNumber

var pb

Math.round(Math.random()* (max + min) + min

return pb

floridaLotteryNumbers

var floridaArray

For Loop:
(var b = 0; b < num; b++)

Math.round(Math.random() * (max - min) + min

Return floridaLotteryNumbers