*//Coding challenge Week6 Day3*

*/\*Create 5 different variables of the following necessities.*

A variable containing a string ‘Santa Claus’

A variable containing a string ‘25/12/2019’

A variable containing a number 56

A variable containing true

A variable containing null

Finally print a sentence as the below format

“On 25/12/2019, Santa Claus will come to all 56 cities and provide us gifts to induce true happiness and null sadness”

\*/

*Assignment - Week 6 Day 3*

**DEADLINE: 10/01/2020**

**Suman is having his new Ice Cream shop, containing all flavours. But he doesn’t want them have regular flavoured names instead he wants some unique names. Could you help Suman sell his ice creams better? Cool. All you have to do is the following steps.**

1. Get the name of the ice cream, followed by its price. (Prompt twice and not on a single line)
2. Do the same for five different ice creams. (So totally 10 prompts should be used)

Finally, print the ice cream names along with prices as the following. Format should be the same. Refer [here](http://jennifermadden.com/javascript/lineBreaks.html) to learn how to have multi line string. You must use only one document.write statement.

**Suman’s Icecream Land**

**Very Vanilla - 20 $**

**Succinct Strawberry - 25$**

**Death by chocolate - 27$**

**Pirate Pista - 26$**

**Blissful Butterscotch - 30$**