SQIT1013 PROGRAMMING IN BUSINESS APPLICATION (GROUP A)

FIRST SEMESTER A221

GROUP ASSIGNMENT 2

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Prepared by:

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1. Start

2. Dim a,b,c,s,n as Integer

3. A= year a, b= year b

4. B-a = n year

5. Do c = 6

6. Enter sales, c using input box

7. Calculate total sales using formula

Sales 1 + sales 2 + sales 3 + sales 4 + sales 5 + sales 6

8. Loop until

9. Calculate average sales using formula

Total sales / n

10.   End

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Start
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Sales of company from a years to b years

1-Sales in 2015
2-Sales in 2016
3-Sales in 2017
4-Sales in 2018
5-Sales in 2019
6-Sales in 2020

Average :
(1+2+3+4+5+6) / 6

Output average sales
from a years to b years

End