Roll Number	





## INDIAN SCHOOL MUSCAT FIRST ASSESMENT

## **COMPUTER SCIENCE**

CLASS: XII Sub. Code: 083 Time Allotted: 3 Hr
09.05.2018 Max. Marks: 70

1 a.	while, cost*qty, long, Address One  1 m for the correct answer	1
b.	Explaining the correct concept	2
	1m each for the correct explanation	
c.	1 m for correct difference and 1 m for eg.	2
d.	<iostream.h>, <stlib.h>, <math.h> and <ctype.h></ctype.h></math.h></stlib.h></iostream.h>	2
	½ mark each for headerfiles	
e.	Correct function header, variable declaration and correct logic,	2
	1m each for the correct answer	
f.	1 Mark for correct syntax for function header)	3
	(1 Mark for correct declaration of variables)	
	(1 Mark for correct logic)	
2 a.	3 marks for the correct answer 2 5 12 9 4 35	2
	1m for the first 3 values and 1m for the last values	
b.	OT@YAT@ @ISU	3
	For every three correct characters 1 m each.	
c.	151:156	3
	152:162	
	153:168	
	1m each for each line of correct answer	
d.	Definition 1m and example 1 m	2
e.	Correct definition 1 m each	1x3
3 a.	Any two valid difference	2
	1 m each	
b.	16	3

	18	
	6	
	1 m each line of correct answer	
c.	Any 2 valid difference	2
c.	Any valid two points.  1 m each	2
d.	6 errors with ½ mark for each correct answer	3
e.	Date :1 1024#150 Date :29 2015#400 Date :20 1001#100 ½ m each line of correct answer.	3
4 a.	(1 Mark for correct syntax for class header) (1 Mark for correct declaration of data members) (2 Mark for correct definition of member functions)	4
b.	(1 Mark for correct syntax for class header) (1 Mark for correct declaration of data members) (2 Mark for correct definition of member functions)	4
c.	1 m correct definition and 1 m example	2
d.	Any 2 valid points 1 m each	2
e.	1 m each for correct line of output	3
f.	Write any two uses of Inheritance. Give an example for Multilevel inheritance.	2
5 a.	1 m each line of correct answer.	4
b.	1 m each for correct answer	4
c.	1 m for correct definition	3
d.	Any 2 valid points 1 m each	2
END OF THE PAPER		