

c. AVERAGE()

## ST. LAWRENCE HIGH SCHOOL



## A Jesuit Christian Minority Institution

## **WORKSHEET -1(Answer Key)**

## <u>Topic – Built-in Functions and AutoSum Feature</u>

Subject:	COMPUTER Class - 7	F.M:1	5		
Chapter	: Formulae and Functions of MS Excel	Date:	02/05/2020		
Cho	pose the correct answer for each question:		15x1=15		
1. ln w	hich tab can we find auto-sum feature in MS Excel?				
a.	Home				
b.	Insert				
C.	<u>Formulas</u>				
d.	Page Layout				
2. Whi	ch among the following returns largest value from given list of values?				
a.	MAXIMUM()				
b.	HIGHEST()				
c.	MAX()				
d.	LARGE()				
3. The	3. The cell reference for cell range of G2 to M12 is				
a.	G2.M12				
b.	G2;M12				
c.	<u>G2:M12</u>				
d.	G2-M12				
4. We can find the average of list of values using:					
a.	AVG()				
b.	MEAN()				

C	d. None of these
6. W	hich group consists of the option -AutoSum?
ā	. <u>Function Library</u>
k	o. Calculation
C	z. Formula
C	d. none of these
7	returns the sum of a supplied list of numbers.
a	a. ADD()
k	o. SUMMATION()
c	PLUS()
c	s. <u>sum()</u>
8. Ad	dding a text value with a number results in :
a	a. <u>Error value</u>
t	o. Some number
c	Some text value
c	d. None of these
9. W	hich among the following is not present in AutoSum feature?
a	a. average
t	o. sum
c	max
d	. none of these
10	tab is not present in Excel window
ā	n. <u>Design</u>
t	o. Home
c	c. Insert
c	d. Formulas

a.	. A11	
b.	. <u>A5</u>	
C.	both (a) and (b)	
d.	. none of these	
12. W	Which among the following is the proper way to find the lowest value from cells A1 to A	<b>\</b> 7?
a.	. = MIN(A1,7)	
b.	. <u>= MIN(A1:A7)</u>	
C.	= MINIMUM(A1,A7)	
d.	. none of these	
13. W	Which among the following is not a proper a cell address?	
a.	. A10	
b.	. B22	
C.	<u>10A10</u>	
d.	. all of these	
14. =	SUM(0, A10) will return:	
a.	. (0)zero	
b.	. value in A10	
C.	error value	
d.	. none of these	
15. Ex	xcel functions can be typed in:	
a.	. Any blank cell	
b.	. formula bar	
C.	both (a) and (b)	
d.	. none of these	
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11. "A1:A10" include the values of cell: