INDIAN SCHOOL MUSCAT
CLASS: XI
SENIOR SECTION -2020-21
DEPARTMENT OF COMPUTER SCIENCE

INFORMATION TECHNOLOGY (802)
OPENOFFICE CALC
LAB - WORKSHEET-2
Write the steps to do the following in spreadsheet:
ABC Sports
Yearly Sales Report

|  |  |  | $\mathbf{2 0 1 5}$ Sales <br> Increase | $\mathbf{1 0 \%}$ of 2015 |
| :--- | :---: | :---: | :---: | :---: |
| Game | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ |  |  |
| Football | 102,078 | 103,114 |  |  |
| Basketball | 202,090 | 209,111 |  |  |
| Tennis | 20,034 | 21,000 |  |  |
| Netball | 50,234 | 52,342 |  |  |
| Golf | 12,211 | 13,423 |  |  |
| Total |  |  |  |  |

1) Enter a formula in B8 that will calculate the amount of the sales for 2014.
2) Find the increase of sales in 2015 and $10 \%$ of 2015 with appropriate formula.
3) Find the average sales for the year 2015 in C9.
4) Sort the table on name of the game.
5) In B14 type SQUARE ROOT OF 144 and in C14 type $=S Q R T(144)$
6) In B15 type power of $5^{\wedge} 3$ is and in C15 type $=\operatorname{POWER}(5 ; 3)$
7) In B16 type quotient of $5 / 2$ is and in C16 type $=\operatorname{QUOTIENT}(5 ; 2)$
8) In B17 type 4567.89578 and in C17 type $=\operatorname{ROUND}(4567.89758 ; 3)$
9) In B18 type positive value of -25 is and in C18 type $=\mathrm{ABS}(-25)$
10) In B19 type $4^{*} 5$ and in C19 type $=\operatorname{PRODUCT}(4 ; 5)$
11) In B20 type sine of 30 and in C20 type $=$ SIN (30)
12) In B21 type cosine 30 and in C21 type $=\operatorname{COS}(30)$
13) In B22 type Tangent 30 and in C22 type $=$ TAN(30)
