| 1 | Function name must be followed by |
| :---: | :---: |
| 2 | keyword is used to define a function |
| 3 | Function will perform its action only when it is |
| 4 | Write statement to call the function. <br> def Add(): $\begin{aligned} & X=10+20 \\ & \operatorname{print}(X) \end{aligned}$ $\qquad$ \#statement to call the above function |
| 5 | Write statement to call the function. def $\operatorname{Add}(\mathrm{X}, \mathrm{Y})$ : $\begin{aligned} & \mathrm{Z}=\mathrm{X}+\mathrm{Y} \\ & \operatorname{print}(\mathrm{Z}) \end{aligned}$ $\qquad$ \#statement to call the above function |
| 6 | Write statement to call the function. def $\operatorname{Add}(\mathrm{X}, \mathrm{Y})$ : $\mathrm{Z}=\mathrm{X}+\mathrm{Y}$ <br> return Z <br> \#statement to call the above function print("Total =",C) |
| 7 | Which Line Number Code will never execute? |
| 8 | What will be the output of following code? def Cube(n): $\operatorname{print}(n * n * n)$ |
| 9 | What will be the output of following code: $\operatorname{def} \operatorname{Alter}(\mathrm{x}, \mathrm{y}=10, \mathrm{z}=20)$ : sum $=x+y+z$ print(sum) <br> Alter(10,20,30) <br> Alter $(20,30)$ <br> Alter(100) |
| 10 | Which line number of code(s) will not work and why? |

