(((((VBA 1st Class TEST))))))

Enter Your Name *

Enter Your Email ID *

1. Macro stands for *

- ○ a). Merge and Collarets repeated Operation
- ○ b). Merge and Collarets Recorded Output
- ○ c). Messy and confusion Repeated Operation
- ○ d). Merge and Confusion Repeated Output

2. Types of Procedure *

- ○ a). Standard
- ○ b). Property
- ○ c). Form
- ○ d). Class

3. Second Name of VBE *

- ○ a). IDE
- ○ b). IDP
- ○ c). ERP
- ○ d). IED

4.) An Example of Object *

- ○ a). Sheet1
- ○ b). Cell
- ○ c). Range
- ○ d). Worksheet

5.) How many types of Programming Languages? *

- ○ a). 3
- ○ b). 5

- c). 2
- d).4
-

6. To View coding we press *
- a). Alt+f11
- b). ctrl+f11
- c). Shift+f11
- d). Alt+Ctrl+F11
-

7. Which is not a error Type. *
- a). Syntax Error
- b). Compile Error
- c). Runtime Error
- d). Exponential Error
-

8. BASIC Stands for *
- a). Beginners all Purpose systematic Instruction Code
- b). Beginners all Symbolic Instruction Code
- c). Beginners all-purpose symbolic Instruction Code
- d). None of these

9). which option is False for Event *?
- a). Open
- b). Close
- c). Color
- d). Change

10). Types of Mode in VBA *
- a). Design Mode
- b). Break Mode
- c). Run Mode
- d). All of above

11). To evaluate Coding in VBA we press *

- ○ a). Alt+F8
- ○ b). F8
- ○ c). ctrl+F8
- ○ d). shift+F8

12. An Example of Module *

- ○ a). Subroutine
- ○ b). Class
- ○ c). Property
- ○ d.) Function

○

13. By Default reference with Record Macro *

- ○ a). Relative Reference
- ○ b). Absolute Reference
- ○ c). both
- ○ d). None of these

14). to view output of program in VBE Area, we use *

- ○ a). Local Window
- ○ b). Watch window
- ○ c). Immediate Window
- ○ d). None of these

○

15). Shortcut key to create Macro Sheet in VBA *

- ○ a). Alt+F11
- ○ b). Ctrl+f11
- ○ c). Shift+F11
- ○ d). F11

○

16). Types of Scope in vba *

- ○ a). 1
- ○ b). 3

- c). 2
- d). 4

17). which is not a part of property *
- a). Color
- b). Size
- c). Save
- d). height

18). Another Name of Low-Level Programming Language *
- Developing Language
- Assembling Language
- Application Based Language
- None of the above

19). An example of High-Level Programming Language *
- a). Linux
- b). DOS
- c). COBOL
- d). Windows

20). Workbook is parent of worksheet *
- a) True
- b). False