**1. Identify the in correct expression.**

**(a)a=b=3=4; (b)a=b=c=d=0;**

**(c)float a=int b= 3.5; (d)int a; float b; a=b=3.5;**

**2. Which of the following about the C comments is incorrect ?**

**(a) Comments can go over multiple lines**

**(b) Comments can start anywhere in the line**

**(c) A line can contain comments without any language**

**statements**

**(d) Comments can occur within comments**

**3. The C language terminator is**

**(a) semicolon (b) colon (c) period (d) exclamation mark**

**4. void main(){**

**int a=10;**

**{**

**int a=20;**

**printf("%d %d",a,::a);**

**}**

**}**

**5. void main(){**

**printf("%d",a);**

**{**

**int a=10;**

**}**

**}**

**6. void main(){**

**char ch=65;**

**printf("%d",ch==A);**

**}**

**7. int x=1;**

**void main()**

**{**

**int x=10;**

**{**

**int x=20;**

**printf("%d %d ",x, ::x);**

**}**

**printf("%d %d ",x,::x);**

**}**

**8. int x=10;**

**void main()**

**{**

**int x=1;**

**printf("%d %d",x,::x);**

**}**

**9. Which is logical error**

**a. Missing ;**

**b. Definition of function/variable not found**

**c. Declaration of function/variable not found**

**d. Infinite loop**

**10.Which type of errors don’t terminate execution of program**

**a. Syntax errors**

**b. Linker errors**

**c. Runtime errors**

**d. Logical errors**

**11.Most dangerous errors are :**

**a. Compile time**

**b. Runtime**

**c. Logical**

**d. Linker error**

**12.\_\_\_\_\_are translates low level language to machine lang.**

**a. Assembler**

**b. Compiler**

**c. Decompiler**

**d. Interpreter**

**13. //identify error**

**void main()**

**{**

**char x,y;**

**int z;**

**x=a;**

**y=b;**

**z=x+y;**

**printf("%d",z);**

**getch();**

**}**

**14.void main()**

**{**

**const char x='Z';**

**int a=4;**

**a=5;**

**printf(" %d",a);**

**x='A';**

**printf(" %c",x);**

**getch();**

**}**