9. \_\_\_\_\_\_\_\_\_\_\_\_refers to the number of planes in which the domain occurs.

10.A\_\_\_\_\_\_\_\_\_\_\_\_is a location in the epsilon neighbourhood where points are both in and out of domain.

11.\_\_\_\_\_\_\_\_\_\_\_\_\_are those that range from +infinity to -infinity .

12.The domain is considered to be\_\_\_\_\_\_\_\_\_\_when the union specified domains is incomplete.

13.The interface test investigates wheather the caller unit tet,\_\_\_\_\_\_\_\_\_\_and called \_\_\_\_\_\_\_\_\_\_\_\_\_are correct.

14.In the case of good and ugly domains,F(x)>=k represents a\_\_\_\_\_\_\_\_\_\_\_\_\_.

15.\_\_\_\_\_\_\_\_\_\_\_\_\_\_is an approach for partitioning a program’s input space into domains where the values in each domain are equivalent .

16.Inserting elements into a stack is done with the \_\_\_\_\_\_\_\_\_\_ operation.

17. The parallel set of pathways is denoted as\_\_\_\_\_\_\_\_\_\_.