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Write TestCases for mobile

enlist types of dc generator

What is the basic stuff you require to begin creating test cases?

can we use 220 volt 15 w a.c. lamp on 220 volt d.c.

write negative testcases for notepad

swap 2 variables without using 3 rd variable???

what is difference between load ,strss and perofrmance?

what is meant by cyclomatic complexity???

1.Fastest logic ..

Ans: ECL

2.202.141.65.62 type of IP address belong to which class.

Ans: class B

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3.Mod K ring counter requires how many number of flip-flops.

Ans:K

4.ftp is in application layer.

5.Problem related to Ternary operations.

Ans:3

6.Problem related to macro # define square $x \times x$.

Ans:11

7.Problem related to 5 pointers..refer Page.123 of C prog.,by Keringan and Ritchie.

8.Ideal op-amp CMRR.

Ans: infinity.

9.13-bit DAC MSB resistance 2kohms.LSB resistance ?

Ans: $2k \times 2$ to the power of 12.

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Q1)for all X(roar(X)=3D>lion(X))

- a)all lions roar
- b)some lions roar
- c)
- d)

Q2)on some polynomial bounds

Q3)on emitter coupled logic

Q4)four questions on given digital ckt from kennedy book ther are 5 questions.

Q5)one from recivers,one from digital comm,one coaxial cable repeater distace depends on the channel BW.What is the use of IF

Q6)If channel BW is 35khz.What is the maximum freq of data u can transfer.=3D70khz

Q7)line with 2400buads,the dat u can ransmit on it is

- a)1200kpbs
- b)2400kpbs
- c)96kpbs
- d)192kpbs

Q1) void(int *a,int *b)

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```
{  
    *b=3D*b^*a; /* ^ is exclusive OR */  
    *a=3D*b^*a;  
    *b=3D*b^*a;  
    *a=3D*b^*a;  
    *a=3D*b^*a;  
}
```

this function gives the value

- a) a & b values swapped
- b) a&b unchanged
- c)
- d)

Q2) on inorder traversal in binary tree

Q3) on black box testing

Q4) on fun(n)

```
{  
    unsigned long n=3D~0; /* ~ is ones complement */  
    for(i=3D0;(n>>1)!=3D0;i++)  
}
```

Out put of this programme segment is

- a) it will give the word length in that machine
- b) gives max int vlue in the machine

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- c)
- d)

1. A circuit was given with lot of flip-flops etc and the operation of that circuit was asked.

2. 15 software functions are there. It is known that atleast 5 of them are defective. What is the probability that if three functions are chosen and tested, no errors are uncovered.

Ans : $10 * 9 * 8$

-- -- --

15 14 13

1. Java is

a) Multithreaded b) interpreter c) compiler d) all of the above

Ans : d

2. The number of nodes in a k-level m-ary binary tree is :