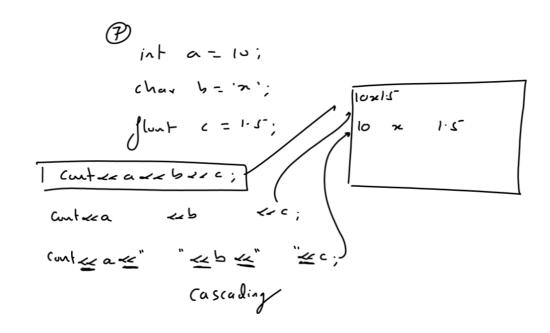
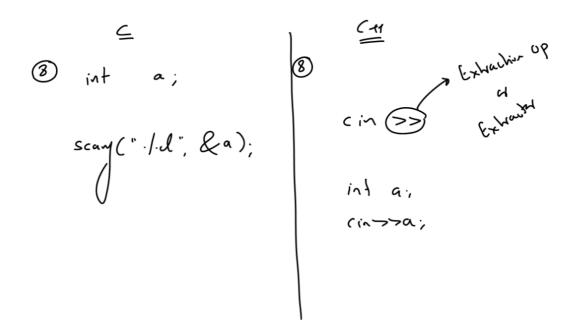
long double a = 10; | long double a = 10; | long double a = 10; | contica;

(3) int a=10; (5) int a=10; bring ("Value g a is "ka; l.d., a); contac" Value g a is "ka; bring ("Value is .l.d g a", a); contac" Value is "ka ke" of a";





char ch='A';

char ch='A';

char ch='A';

char ch='A';

char ch='A';

contex (int)ch;

GG

Contex ch;

L>A

int a; a = 1.9;int x; $x = 10 \times 1.0;$ Next Class - 21 Jan at 7PM Mode - Online