

Operators



Find out the output of the following Programs

SLNO	QUESTIONS	SLNO	QUESTIONS
1	<pre>main() { int x; int a=5; x= 30 --a; printf("%d",a); }</pre>	2	<pre>main() { int y; y=sizeof(sizeof(sizeof(7.0))); printf("%d",y); }</pre>
3	<pre>main() { sum(3,6); } sum (int x,int y); { x>2&& y>5?return(x+y):return(x-y); }</pre>	4	<pre>main() { int a=8,x; x=++a+++a+++a; printf("%d %d",x,a); }</pre>
5	<pre>main() { int a=5,b=5,c=5; if(a==b==c) printf("delhi challo"); else printf("do or die"); }</pre>	6	<pre>main() { int x=10; printf("%d",calculate(x++,++x,x++)); } calculate(int x,int y,int z) { return(x+y+z); }</pre>
7	<pre>main() { int x=5; printf("%d %d %d",x++,x++,x++); }</pre>	8	<pre>main() { int x=2,y=3,z; z=x++ y++&& x++; printf("%d %d %d",x,y,z); }</pre>
9	<pre>main() { int a; a=sum(2,3); printf("%d",a) } sum(int a,int b) { a>=1&& b>=1?return(a+b):return(a-b); }</pre>	10	<pre>main() { int x; int i=1; int a[5]={2,3,7,8,9}; x=5*2+a[--i]-(7/i); printf("%d",x); }</pre>