Find the output of the following C++ Source Code:

A

SOURCE CODE

```
#include <iostream.h>
void main()
{
  int A=99,B=9;
  A++;
  cout<<A<<endl;
  ++B;
  cout<<B<<endl;

  A+=B++;
  cout<<A<<" & "<<B<<endl;
  B+=++A;
   cout<<A<<" & "<<B<<endl;

  cout<<A+B<<"#"<<A++<<"#"
      <<++B<<endl;
  cout<<2*B<<"*"<<++A;
  cout<<2*A<<"*"<<B++<<endl;
  cout<<A;
}
```

OUTPUT

B

SOURCE CODE

```
#include <iostream.h>
#include <ctype.h>
void main()
{
  char Text[]="MinD32oN";
       //All Alphabets except 3 and 2

  for (int I=0;Text[I]!='\0';I++)
    if (I%2==0)
      if (isdigit(Text[I]))
        Text[I]=Text[I]+2;
      else
        Text[I]='@';
    else
      if (isupper(Text[I]))
        Text[I]=tolower(Text[I]);
      else
        Text[I]=Text[I+1];

  cout<<Text<<endl;
}
```

OUTPUT

C

SOURCE CODE

```
#include <iostream.h>
#define CALC(A,B) A+2*B

void main()
{
  int P=100,Q=150;
  (P>Q)?cout<<2*P:cout<<3*Q;
  cout<<" Miles"<<endl;

  int Result;
  Result=CALC(P,Q);
  cout<<Result<<endl;
}
```

OUTPUT

	SOURCE CODE		OUTPUT

D	`#include <iostream.h>`
	`void main()`
	`{`
	`  int N=66,M;`
	`  char CH1='a',CH2;`
	`  M=CH1;`
	`  CH2=N;`
	`  cout<<CH1<<" & "<<CH2<<endl;`
	`  cout<<N<<" OR "<<M<<endl;`
	
	`  CH1++;`
	`  CH2+=2;`
	`  cout<<(int)CH1<<"$"`
	`  <<(int)CH2<<"  "<<CH2<<endl;`
	`}`
		D	

	SOURCE CODE		OUTPUT

E	`#include <iostream.h>`
	`void main()`
	`{`
	`  int N=10,L=20;`
	`  float X,Y;`
	`  cout<<1/2<<" and "<<"1/2"<<endl;`
	`  cout<<N/L<<endl;`
	
	`  X=N/L;`
	`  cout<<X<<endl;`
	
	`  X=(float)N/L;`
	`  cout<<X<<endl;`
	
	`  X=(float)(N/L);`
	`  cout<<X<<endl;`
	
	`  cout<<N/(float)L<<endl;`
	
	`  Y=N;`
	`  X=Y/L;`
	`  cout<<X<<endl;`
	
	`  N=Y/L;`
	`  cout<<N<<endl;`
	`}`
		E	

	SOURCE CODE		OUTPUT

F	`#include <iostream.h>`
	`const int MAX=5;`
	`void main()`
	`{`
	`  int P=1;`
	`  for (int I=40;I>=MAX;I-=5)`
	`  {`
	`  P=(P+1)%3;`
	`  cout<<I<<":"<<P<<'#'<<endl;`
	`  }`
	`  cout<<"Final I:"<<I<<endl;`
	`  cout<<"Final P:"<<P<<endl;`
	`}`
		F	