PROGRAM - TO CONVERT CESLSIUS TO FAHRENHEIT

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//CLASS TEMPERATURE

```
#include<iostream>
#include<conio.h>
using namespace std;
class TEMPERATUE
{
	float c;
	float f;
	public :
	float converter(float c)
	{
		f=((9*c)/5)+32;
		return f;
	}
}t;

int main()
{
	float temp, x;
	cout<<"ENTER THE TEMPERATURE IN CELSIUS";
	cin>>temp;
	x=t.converter(temp);
	cout<<"\nTHE TEMPERATURE IN FAHRENHEIT = "<<x;
```

```
    return 0;
}
```

OUTPUT

```
ENTER THE TEMPERATURE IN CELSIUS 39

THE TEMPERATURE IN FAHRENHEIT = 102.2
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Process exited after 5.868 seconds with return value 0
Press any key to continue . . .
```