C++

1. (=)

variable.cpp

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```
/*Program : variable.cpp
Process : Display set value of varible */
#include <iostream.h>
#include <conio.h>
void main()
{ int number; //declaration variable main()
float sales,purchase; //declaration variable
// set value of variable
number = 50;
sales = 5000.75;
purchase = 3500.50;
clrscr(); // function clear screen from <conio.h>
//show value from variable
cout << "Show varlue of variable"<<endl;
cout << "number = " << number<<endl;
cout << "sales = " << sales<<endl;
cout << "purchase = " << purchase;
getch(); // function getch() for wait to press anykey from <conio.h>
}
```

char '_' ch = 'A';

2. > definition

varia2.cpp number, sales, purchase

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```
/*Program : varia2.cpp
Process : Display set value of varible */
#include <iostream.h>
#include <conio.h>
void main()
{ int number=500; //declaration and set value variable
float sales=500.50,purchase=3500.75; //declaration and set value variable
```

```
clrscr(); // function clear screen from <conio.h>
//show value from variable
cout << "Show varlue of variable"<<endl;
cout << "number = " << number<<endl;
cout << "sales = " << sales<<endl;
cout << "purchase = " << purchase;
getch(); // function getch() for wait to press anykey from <conio.h>
}
```

3. (Input)
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