



# Coding C++

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RUN

MENU

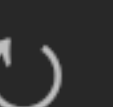
```
1 #include <iostream>
2 using namespace std;
3
4 class Robot {
5 public:
6     virtual void Bergerak()=0;
7 };
8 class Program:public Robot {
9 public:
10     void Bergerak() {
11         cout<<"Bergerak dengan cara membuat program pada komputer"<<endl;
12     }
13 }
```

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{ }

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```
13};  
14class Mesin:public Robot {  
15public:  
16    void Bergerak() {  
17        cout<<"Bergerak dengan mesin"<<endl;  
18    }  
19};  
20int main() {  
21    Robot*I;  
22    I = new Program;  
23    I->Bergerak();  
24    delete I;  
25    T = new Mesin;
```

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{ }

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```
18     }  
19};  
20int main() {  
21     Robot*I;  
22     I = new Program;  
23     I->Bergerak();  
24     delete I;  
25     I = new Mesin;  
26     I->Bergerak();  
27     delete I;  
28     return 0;  
29}  
30
```

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{ }

“ ”

;

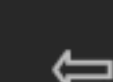


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## Compile Result

Bergerak dengan cara membuat program pada komputer

Bergerak dengan mesin

[Process completed - press Enter]