

Test case 1:

```
int main()
{
int y =3 ;
write y ;
int x;
x := (y/10)*(12/10);
write x;
write endl;
return 0;
}
```

Test case 2:

```
int FOO1 (int x)
{
y:=y*5;
return y;
}
float foo2( float c)
{
return c/2;
}
int main()
{
int x;
write "Please enter number";
read x;
float y;
y:=4.9 ;
if x <> 0 then
x:=(x*Foo1(x))/4;
elseif x<0 then
write x+foo2(y)*4;
else
write "x is equal 0";
end
```

Test case 3:

```
int run(float y)
{
  if x<>y && x>0 then
    write endl;
  repeat
    x:=x-1;
  until x >0
  elseif x>y then
    int s;
    read s;
    return y;
  else
    write x;
  end
  return "run function";
}
int main()
{
  write "Hello world";
  float y;
  read y;
  int x;
  x := run(y);
  write x;
  write endl;
  return 0;
}
```