

```

program p1;
uses crt;
var p,q:^integer;
begin
clrscr;
new(p); new(q); p^:=5; q^:=3; p^:=q^;
if p=q then p^:=p^+1;
writeln(p^); readln;
end.

```

```

program p2;
uses crt;
var p1,p2:^integer;
begin
clrscr;
new(p1); new(p2); p1^:=10; p2:=p1;
new(p1); p1^:=p1^div 2;
writeln(p1^, ' ', p2^); readln;
end.

```

```

program p3;
uses crt;
var p1,p2:^integer;
begin
clrscr;
new(p1); new(p2); p1^:=5; p2^:=3;
p1^:=p2^;
if p1^=p2^ then p1^:=p1^+1;
writeln(p1^); readln;
end.

```

---

```

program p4;
uses crt;
var p1,p2:^char;
begin
clrscr;
new(p1); new(p2); p1^:='B';
p2^:=pRED(P1^);
writeln(p1^, ' ', p2^); readln;
end.

```

```

program p5;
uses crt;
var p1,p2:^char;
begin
clrscr;
new(p1); new(p2); p1^:='3';
p2^:=SUCC(P1^);
writeln(p1^, ' ', p2^); readln;
end.

```

```

program p6;
uses crt;
var p1,p2:^integer;
begin
clrscr;
new(p1); p1^:=10; p2:=p1; p1^:=p1^ div 2;
writeln(p1^, ' ', p2^); readln;
end.

```

```

program p4;
uses crt;
var p1,p2:^char;
begin
clrscr;
new(p1); new(p2); p1^:='B';
p2^:=pRED(P1^);
writeln(p1^, ' ', p2^); readln;
end.

```

```

program p5;
uses crt;
var p1,p2:^char;
begin
clrscr;
new(p1); new(p2); p1^:='3';
p2^:=SUCC(P1^);
writeln(p1^, ' ', p2^); readln;
end.

```

```

program p6;
uses crt;
var p1,p2:^integer;
begin
clrscr;
new(p1); p1^:=10; p2:=p1; p1^:=p1^ div 2;
writeln(p1^, ' ', p2^); readln;
end.

```

---

```

program p1;
uses crt;
var p,q:^integer;
begin
clrscr;
new(p); new(q); p^:=5; q^:=3; p^:=q^;
if p=q then p^:=p^+1;
writeln(p^); readln;
end.

```

```

program p2;
uses crt;
var p1,p2:^integer;
begin
clrscr;
new(p1); new(p2); p1^:=10; p2:=p1;
new(p1); p1^:=p1^div 2;
writeln(p1^, ' ', p2^); readln;
end.

```

```

program p3;
uses crt;
var p1,p2:^integer;
begin
clrscr;
new(p1); new(p2); p1^:=5; p2^:=3;
p1^:=p2^;
if p1^=p2^ then p1^:=p1^+1;
writeln(p1^); readln;
end.

```