

```
program zad7;  
var a,b,c,d:real;  
begin  
  read(a,b,c);  
  d:=(6*a*b)/c;  
  write(d);  
end.
```

```
program zad8;  
var a,b,p:real;  
begin  
  read(a,p);  
  b:=(p-a)/2;  
  write(b);  
end.
```

```
program zad9;  
var a,b,c,p:real;  
begin  
  read(a,b,p);
```

```
c := p - (a + b) ;  
write (c) ;  
end.
```

```
program zad10 ;  
var a, s : real ;  
begin  
  read (a) ;  
  s := a * a ;  
  write (6 * s) ;  
end.
```

```
program zad12 ;  
var a, b, c, d, max : integer ;  
begin  
  read (a, b, c, d) ;  
  max := a ;  
  if b > max then max := b ;  
  if c > max then max := c ;  
  if d > max then max := d ;  
  write (max) ;  
end.
```

```
program zad13 ;
```

```
var a,b,c:integer;  
begin  
read(a,b,c);  
if (a>0) and (b>0) or  
    (b>0) and (c>0) or  
    (a>0) and (c>0) then  
write('имеется')  
                                else  
write('не имеется');  
end.
```

```
program zad14;  
var a,b,c:integer;  
begin  
read(a,b,c);  
if (a>0) and (b>0) and (c>0) and  
  
(c<a+b) and (b<a+c) and (a<b+c)  
    then write('могут')  
    else write('не могут');  
end.
```

```
program zad15;  
var x,y:real;
```

```
begin  
read(x, y) ;  
if (x>0) and (y<0) then  
write('лежит') else  
write('не лежит') ;  
end.
```