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328_9_10_1.pas
1 program gjkkl;
2 var n,y,kol,m:longint;
3 begin
4   read(n,m);
5   y:=(m+1) div 2;
6   kol:=y*((n+1) div 2);
7   kol:=kol+(m-y)*(n div 2);
8   write(kol);
9 end.
```

```
PascalABC.NET
328_9_10_1.pas 328_9_10_2.pas
1 program gj;
2 var n,k,i,del,kol:longint;
3 begin
4   read(n,k);
5   del:=12+k;
6   kol:=0;
7   del:=del mod 7;
8   if del = 0 then del:=7;
9   i:=1;
10  while (kol=0) and (i<=n) do
11  begin
12    if del=5 then kol:=kol+1;
13    i:=i+1;
14    del:=(del+2) mod 7;
15    if del=0 then del:=7;
16  end;
17  i:=i-1;
18  n:=n-i;
19  kol:=kol+(n div 7);
20  write(kol);
21 end.
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PascalABC.NET
328_9_10_1.pas 328_9_10_2.pas 328_9_10_3.pas
1 program gjl;
2 var s: array [1..3] of string;
3     i:integer;
4 begin
5   for i:=1 to 3 do
6     readln(s[i]);
7   for i:=1 to 3 do
8     begin
9       if (length(s[i])<=4) or (length(s[i])>=7) then
10        begin
11          writeln('0');
12          continue;
13        end;
14       if length(s[i])=5 then
15        begin
16          //обществ
17          if (ord(s[i][1])>=65) and (ord(s[i][1])<=90) then
18            if (ord(s[i][2])>=65) and (ord(s[i][2])<=90) then
19              if (ord(s[i][3])>=48) and (ord(s[i][3])<=57) then
20                if (ord(s[i][4])>=48) and (ord(s[i][4])<=57) then
21                  if (ord(s[i][5])>=48) and (ord(s[i][5])<=57) then
22                    begin
23                      writeln('2');
24                      continue;
25                    end;
26        end;
27   end;
```

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Файл  Правка  Вид  Программа  Сервис  Модули  Помощь
328_9_10_1.pas  328_9_10_2.pas  328_9_10_3.pas
25         end;
26     end;
27     if length(s[i])=6 then
28     begin
29         if (ord(s[i][1])>=65) and (ord(s[i][1])<=90) then
30         begin
31             if (ord(s[i][2])>=65) and (ord(s[i][2])<=90) then
32             begin
33                 //прицеп
34                 if (ord(s[i][3])>=48) and (ord(s[i][3])<=57) then
35                 if (ord(s[i][4])>=48) and (ord(s[i][4])<=57) then
36                 if (ord(s[i][5])>=48) and (ord(s[i][5])<=57) then
37                 if (ord(s[i][6])>=48) and (ord(s[i][6])<=57) then
38                 begin
39                     writeln('3');
40                     continue;
41                 end;
42             end
43         else
44         begin
45             //частный
46             if (ord(s[i][3])>=48) and (ord(s[i][3])<=57) then
47             if (ord(s[i][4])>=48) and (ord(s[i][4])<=57) then
48             if (ord(s[i][5])>=65) and (ord(s[i][5])<=90) then
49             if (ord(s[i][6])>=65) and (ord(s[i][6])<=90) then
50             begin

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328_9_10_1.pas  328_9_10_2.pas  328_9_10_3.pas
49         if (ord(s[i][6])>=65) and (ord(s[i][6])<=90) then
50         begin
51             writeln('1');
52             continue;
53         end;
54     end;
55     end
56     else
57     begin
58         //мотоцикл
59         if (ord(s[i][2])>=48) and (ord(s[i][2])<=57) then
60         if (ord(s[i][3])>=48) and (ord(s[i][3])<=57) then
61         if (ord(s[i][4])>=48) and (ord(s[i][4])<=57) then
62         if (ord(s[i][5])>=65) and (ord(s[i][5])<=90) then
63         if (ord(s[i][6])>=65) and (ord(s[i][6])<=90) then
64         begin
65             writeln('4');
66             continue;
67         end;
68     end;
69     end;
70     writeln('0');
71     end;
72     end.

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Файл  Правка  Вид  Программа  Сервис  Модули  Помощь
328_9_10_1.pas  328_9_10_2.pas  328_9_10_3.pas  328_9_10_4.pas
1  program hkl;
2  var n, res, a, b, c: integer;
3  begin
4      read(n);
5      if n<=9 then //1
6      begin
7          write(n);
8          exit;
9      end;
10     if (n>=10) and (n<=18) then //2
11     begin
12         write(n, n);
13         exit;
14     end;
15     if (n>=19) and (n<=108) then //3
16     begin
17         n:=n-9;
18         res:=n*10+(n div 10);
19         write(res);
20     end;
21     if (n>=109) and (n<=198) then //4
22     begin
23         n:=n-99;
24         res:=n*100+(n mod 10)*10+(n div 10);
25         write(res);
26     end;

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328_9_10_1.pas 328_9_10_2.pas 328_9_10_3.pas 328_9_10_4.pas
25     write(res);
26 end;
27 if (n>=199) and (n<=1098) then //5
28 begin
29     n:=n-99;
30     a:=n mod 100;
31     a:=a div 10;
32     res:=n*100+a*10+(n div 100);
33     write(res);
34 end;
35 if (n>=1099) and (n<=1998) then //6
36 begin
37     n:=n-999;
38     a:=n mod 100;
39     a:=a div 10;
40     res:=n*1000+(n mod 10)*100+a*10+(n div 100);
41     write(res);
42 end;
43 if (n>=1999) and (n<=10998) then //7
44 begin
45     n:=n-999;
46     a:=n mod 100;
47     a:=a div 10;
48     b:=n mod 1000;
49     b:=b div 100;
50     res:=n*1000+a*100+b*10+(n div 1000);
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328_9_10_1.pas 328_9_10_2.pas 328_9_10_3.pas 328_9_10_4.pas
52 end;
53 if (n>=10999) and (n<=19998) then //8
54 begin
55     n:=n-9999;
56     a:=n mod 100;
57     a:=a div 10;
58     b:=n mod 1000;
59     b:=b div 100;
60     res:=n*10000+(n mod 10)*1000+a*100+b*10+(n div 1000);
61     write(res);
62 end;
63 if (n>=19999) and (n<=109998) then //9
64 begin
65     n:=n-9999;
66     a:=n mod 100;
67     a:=a div 10;
68     b:=n mod 1000;
69     b:=b div 100;
70     c:=n mod 10000;
71     c:=c div 1000;
72     res:=n*10000+a*1000+b*100+c*10+(n div 10000);
73     write(res);
74 end;
75 end.
```