

PascalABC.NET

```
1 program shahmatnaya_doska;
2   var n,m,res:integer;
3   begin
4     readln(n);
5     readln(m);
6     if (n*m mod 2) = 0 then
7       res := n*m div 2
8     else
9       res := (n*m+1) div 2;
10    writeln(res);
11  end.
```

Окно вывода

Готов

Строка 1 Столбец 1

16:32 26.09.2017

PascalABC.NET

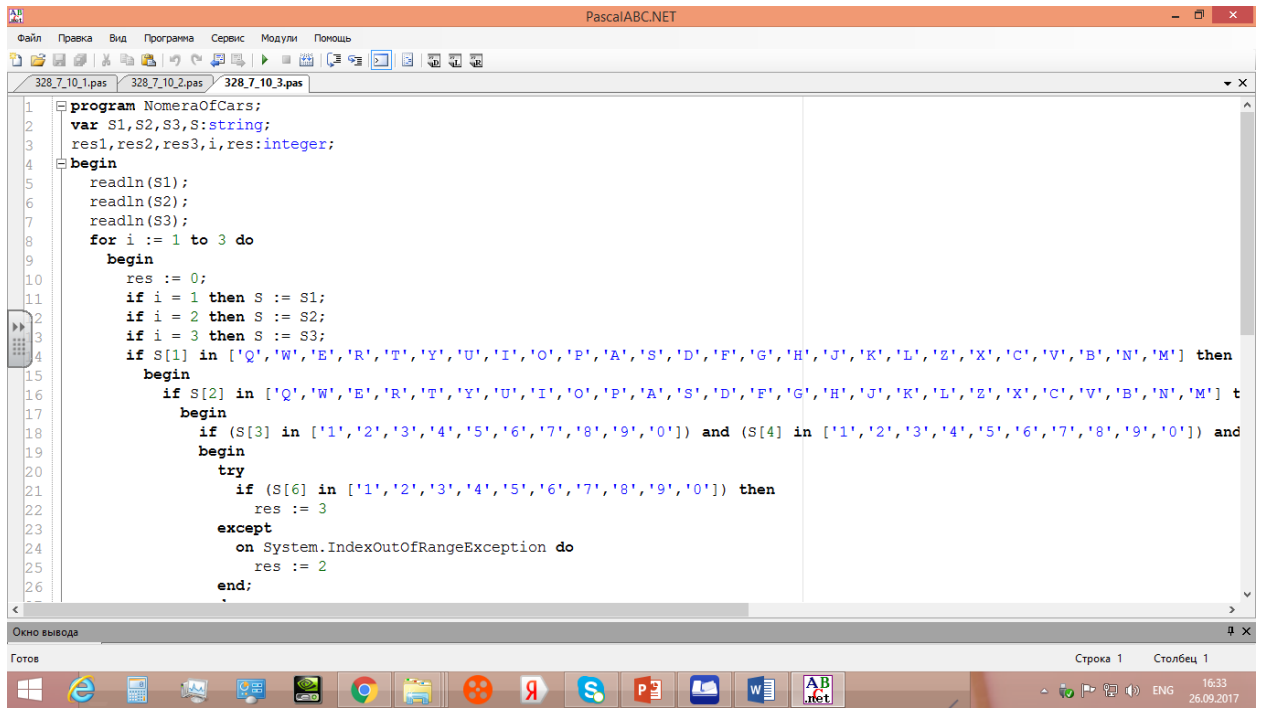
```
1 program FridayThirteen;
2   var n,m,res,daysC,monthC,ModC,DaysZ,WeekC:integer;
3       daysI:int64;
4   begin
5     readln(n);
6     readln(m);
7     daysI := n*30;
8     ModC := daysI mod 30;
9     DaysZ := 0;
10    m := m - 1;
11    WeekC := m;
12    for var i := 1 to daysI do
13      begin
14        if WeekC mod 7 = 0 then
15          WeekC := 0;
16        if DaysZ mod 30 = 0 then
17          begin
18            DaysZ := 0;
19          end;
20        if (DaysZ mod 13 = 0) and (WeekC mod 5 = 0) and (WeekC mod 7 <> 0) and (DaysZ mod 26 <> 0) and (DaysZ mod 30 <> 0) then
21          inc(daysC);
22          inc(DaysZ);
23          inc(WeekC);
24          //writeln(DaysZ, ' - ', WeekC, ' - ', daysC);
25        end;
26      writeln(daysC);
27    end.
```

Окно вывода

Готов

Строка 7 Столбец 17

16:32 26.09.2017



```
PascalABC.NET
Файл Правка Вид Программа Сервис Модули Помощь
328_7_10_1.pas 328_7_10_2.pas 328_7_10_3.pas
16   if S[2] in ['Q','W','E','R','T','Y','U','I','O','P','A','S','D','F','G','H','J','K','L','Z','X','C','V','B','N','M'] t^
17   begin
18   if (S[3] in ['1','2','3','4','5','6','7','8','9','0']) and (S[4] in ['1','2','3','4','5','6','7','8','9','0']) and
19   begin
20   try
21   if (S[6] in ['1','2','3','4','5','6','7','8','9','0']) then
22   res := 3
23   except
24   on System.IndexOutOfRangeException do
25   res := 2
26   end;
27   end;
28   end;
29   else
30   if (S[2] in ['1','2','3','4','5','6','7','8','9','0']) and (S[3] in ['1','2','3','4','5','6','7','8','9','0']) and (
31   res := 1;
32   end
33   else
34   if (S[1] in ['1','2','3','4','5','6','7','8','9','0']) and (S[2] in ['1','2','3','4','5','6','7','8','9','0']) and (S[3]
35   res := 4;
36   writeln(res);
37   end;
38   end.
```

Окно вывода

Готове

Строка 1 Столбец 1

16:33 26.09.2017

PascalABC.NET

```
PascalABC.NET
Файл Правка Вид Программа Сервис Модули Помощь
328_7_10_1.pas 328_7_10_2.pas 328_7_10_3.pas 328_7_10_4.pas
1   program Palindrom;
2   var n, res, i, nn, resN, ii, k, l, ll: integer;
3   S: string;
4   begin
5   readln(n);
6   i := 0;
7   k := 0;
8   while True do
9   begin
10  if k = n then break;
11  inc(i);
12  S := IntToStr(i);
13  nn := Length(S);
14  ii := 1;
15  //writeln(nn, ' - ', ii);
16  if length(S) mod 2 = 0 then ll := length(S) div 2
17  else if length(S) mod 2 <> 0 then ll := (length(S) + 1) div 2;
18  for l := 1 to ll do
```

Окно вывода

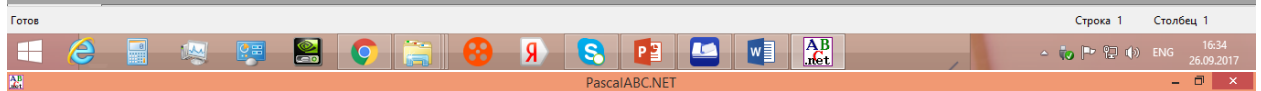
Готове

Строка 1 Столбец 1

16:34 26.09.2017

PascalABC.NET

```
PascalABC.NET
Файл Правка Вид Программа Сервис Модули Помощь
328_7_10_1.pas 328_7_10_2.pas 328_7_10_3.pas 328_7_10_4.pas
19     begin
20         if (length(S) mod 2 <> 0) then begin
21             if S[ii] <> S[nn] then begin resN := 0; break end
22             else resN := 1;
23             inc(ii);
24             dec(nn);
25         end
26     else
27     begin
28         if S[ii] <> S[nn] then begin resN := 0; break end
29         else resN := 1;
30         inc(ii);
31         dec(nn);
32     end;
33     end;
34     //writeln(resN, ' - ', i, ' - ', k);
35     if resN = 1 then inc(k)
36     else continue;
```



```
PascalABC.NET
Файл Правка Вид Программа Сервис Модули Помощь
328_7_10_1.pas 328_7_10_2.pas 328_7_10_3.pas 328_7_10_4.pas
25     end
26     else
27     begin
28         if S[ii] <> S[nn] then begin resN := 0; break end
29         else resN := 1;
30         inc(ii);
31         dec(nn);
32     end;
33     end;
34     //writeln(resN, ' - ', i, ' - ', k);
35     if resN = 1 then inc(k)
36     else continue;
37     end;
38     writeln('Ответ: ',i);
39     end.
```

