```pascal
program zadacha1;
  var m,n:integer;
begin
  read(n,m);
  writeln((n*m+1)div 2);
end.
```

```pascal
program zadacha2;
  var k,n:integer;
begin
  read(n,k);
  if k<>7 then
  while k<>7 do begin
  k:=k+2;
  if k=8 then k:=1;
  end
  else n:=n-1;
  writeln((n div 7)+1);
end.
```

```pascal
program zadacha3;
 var s1,s2,s3:string;
        k,i:integer;
begin
 readln(s1);
 readln(s2);
 readln(s3);
 if (length(s1)=5)or(length(s1)=6)then
 for i:=1 to length(s1) do
 if (ord(s1[i])>58) then s1[i]:='0' else s1[i]:='1';
 if (length(s2)=5)or(length(s2)=6)then
 for i:=1 to length(s2) do
 if (ord(s2[i])>58) then s2[i]:='0' else s2[i]:='1';
 if (length(s3)=5)or(length(s3)=6)then
 for i:=1 to length(s3) do
 if (ord(s3[i])>58) then s3[i]:='0' else s3[i]:='1';
 k:=0;
 case s1 of
 '00111':k:=2;
 '011100':k:=1;
 '001111':k:=3;
 '111100':k:=4;
 end;
 writeln(k);
 k:=0;
 case s2 of
 '00111':k:=2;
 '011100':k:=1;
 '001111':k:=3;
```

```pascal
      '00111':k:=2;
      '011100':k:=1;
      '001111':k:=3;
      '111100':k:=4;
      end;
      writeln(k);
      k:=0;
      case s2 of
      '00111':k:=2;
      '011100':k:=1;
      '001111':k:=3;
      '111100':k:=4;
      end;
      writeln(k);
      k:=0;
      case s3 of
      '00111':k:=2;
      '011100':k:=1;
      '001111':k:=3;
      '111100':k:=4;
      end;
      writeln(k);
      end.
```

```pascal
program zadacha4;
  var n:integer;
begin
  read(n);
  if n<10 then begin writeln(n);exit;end;
  if n<19 then begin writeln(n mod 10+1,n mod 10+1);exit;end;
  if n<109 then begin n:=n-9;writeln(n,n div 10);exit;end;
  if n<199 then begin n:=n-9;writeln(n div 100 + (n div 10)mod 10,n mod 10,n mod 10,n div 100 + (n div 10)mod 10);exit;end;
  if n<1099 then begin n:=n-99;writeln(n,(n div 10)mod 10,n div 100);exit;end;
  if n<1999 then begin n:=n+1;writeln(n mod 1000,n mod 10,(n div 10)mod 10,(n div 100)mod 10);exit;end;
  if n<10999 then begin n:=n-999;writeln(n,(n div 10)mod 10,(n div 100)mod 10,(n div 1000)mod 10);exit;end;
  if n<19999 then begin n:=(n+1)mod 10000;writeln(n,n mod 10,(n div 10)mod 10, (n div 100)mod 10,(n div 1000)mod 10);exit;end;
  if n<109999 then begin n:=n-9999;writeln(n,(n div 10)mod 10,(n div 100)mod 10,(n div 1000)mod 10,(n div 10000)mod 10);exit;end;
  end.
```