```pascal
VAR n,m:integer;
begin
readln(n);
readln(m);
if (n*m) mod 2 = 0 then writeln((n*m) div 2) else writeln((n*m + 1) div 2);
end.
```

```pascal
var n,i,k,m,pt:integer; label 1;
begin
readln(n);
readln(k);
pt:=0;
if k =2 then begin pt:=n div 7; goto 1; end;
if n mod 7 = 0 then pt:= n div 7 else pt:=n div 7 +1 ;
1:WRITELN(pt);
end.
```

```pascal
var nom,nom1,nom2,n,N1,N2:string;
c,c1,c2:integer;
LAbel 1,2,3;
begin
readln(nom);readln(nom1);readln(nom2);
if (length(nom)=6) or (length(nom)=5) then  BEGIN
FOR i=1 to length(nom) do begin
if (nom[i]='1') OR (nom[i]='2') OR (nom[i]='3') OR (nom[i]='4') OR (nom[i]='5') OR (nom[i]='6') OR (nom[i]='7') OR(nom[i]='8') OR (nom[i]='9') OR (nom[i]='0')  then n:=n+'1';
if (nom[i]='Q') OR (nom[i]='W') OR (nom[i]='E') OR (nom[i]='R') OR  (nom[i]='T') OR (nom[i]='Y') OR (nom[i]='U') OR (nom[i]='I') OR (nom[i]='O') OR (nom[i]='P') OR (nom[i]='A') OR (nom[i]='S') OR (nom[i]='D') OR (nom[i]='F') OR (nom[i]='G') OR (nom[i]='H') OR (nom[i]='J') OR (nom[i]='K') OR (nom[i]='L') OR (nom[i]='Z') OR (nom[i]='X') OR (nom[i]='C')
  OR (nom[i]='V') OR (nom[i]='B') OR (nom[i]='N') OR (nom[i]='M') THEN n:=n+'A' ;
end;
if n='A111AA' then c :=1;
if n='AA111' then c :=2;
if n='AA1111' then c :=3;
if n='1111AA' then c :=4;
END ELSE  c:=0;

if (length(nom1)=6) or (length(nom1)=5) then BEGIN
FOR i=1 to length(nom1) do begin
if (nom1[i]='1') OR (nom1[i]='2') OR (nom1[i]='3') OR (nom1[i]='4') OR (nom1[i]='5') OR (nom1[i]='6') OR (nom1[i]='7') OR(nom1[i]='8') OR (nom1[i]='9') OR (nom1[i]='0')  then n1:=n1+'1';
if (nom1[i]='Q') OR (nom1[i]='W') OR (nom1[i]='E') OR (nom1[i]='R') OR  (nom1[i]='T') OR (nom1[i]='Y') OR (nom1[i]='U') OR (nom1[i]='I') OR (nom1[i]='O') OR (nom1[i]='P') OR (nom1[i]='A') OR (nom1[i]='S') OR (nom1[i]='D') OR (nom1[i]='F') OR (nom1[i]='G') OR (nom1[i]='H') OR (nom1[i]='J') OR (nom1[i]='K') OR (nom1[i]='L') OR (nom1[i]='Z')
  OR (nom1[i]='X') OR (nom1[i]='C') OR (nom1[i]='V') OR (nom1[i]='B') OR (nom1[i]='N') OR (nom1[i]='M') THEN n1:=n1+'A' ;
end;
if n1='A111AA' then c1 :=1;
if n1='AA111' then c1:=2;
if n1='AA1111' then c1 :=3;
if n1='1111AA' then c1 :=4;
END ELSE  c1:=0;

if (length(nom2)=6) or (length(nom2)=5) then BEGIN
FOR i=1 to length(nom2) do begin
if (nom2[i]='1') OR (nom2[i]='2') OR (nom2[i]='3') OR (nom2[i]='4') OR (nom2[i]='5') OR (nom2[i]='6') OR (nom2[i]='7') OR(nom2[i]='8') OR (nom2[i]='9') OR (nom2[i]='0')  then n2:=n2+'1';
if (nom2[i]='Q') OR (nom2[i]='W') OR (nom2[i]='E') OR (nom2[i]='R') OR  (nom2[i]='T') OR (nom2[i]='Y') OR (nom2[i]='U') OR (nom2[i]='I') OR (nom2[i]='O') OR (nom2[i]='P') OR (nom2[i]='A') OR (nom2[i]='S') OR (nom2[i]='D') OR (nom2[i]='F') OR (nom2[i]='G') OR (nom2[i]='H') OR (nom2[i]='J') OR (nom2[i]='K') OR (nom2[i]='L') OR (nom2[i]='Z')
 OR (nom2[i]='X') OR (nom2[i]='C') OR (nom2[i]='V') OR (nom2[i]='B') OR (nom2[i]='N') OR (nom2[i]='M') THEN n2:=n2+'A' ;
end;
if n2='A111AA' then c2 :=1;
if n2='AA111' then c2 :=2;
if n2='AA1111' then c2 :=3;
if n2='1111AA' then c2 :=4;
END ELSE  c:=0;

writeln(c);
writeln(c1);
writeln(c2);
end.
```

```pascal
VAR i,m,m1,m2,n,c,c1:integer;b:string;
label 1;
begin
read(n);
m:=0;
m1:=91;
m2:=891;
if (n>0) and (n<10) then begin writeln(n); goto 1; end;
if (n>9) and (n<19) then begin for i:=1 to n-9 do begin
                  m:=m+11; end;
                  writeln(m); goto 1; end;
if (n>18) and (n<109) then begin for i:=1 to n-18 do begin
                if c=10 then begin m1:=m1+11;c:=0;end else m1:=m1+10; inc(c); end;
                writeln(m1); goto 1;   end;
                c:=0;
if (n>108) and (n<1009 ) then begin for i:=1 to n-108 do begin
                  if c=10 then begin m2:=m2+11;c:=0;end;
                  if c1=900 then begin m2:=m2+2;end;
                  if c1>900 then begin m2:=m2+11;c:=0;end else  begin m2:=m2+110; inc(c);inc(c1); end; end;
                  writeln(m2); goto 1;   end;
                  c:=0;
if (n>1008) and (n<10009 ) then begin for i:=1 to n-108 do begin
                  if c=10 then begin m2:=m2+11;c:=0;end else m2:=m2+111; inc(c); end;
                  writeln(m2); goto 1;   end;
                  c:=0;
1:end.
```