n=&9

if(i%2==0) &
  sout(even);
}
else &
  sout(odd);
}

2) 5/11   2) 5/10
   10   10
   1   => 0

i) number i/p. 1 to n => print.

for (i=1; i<=n; i++) &
  soutln(i);
}

ii) 1 to n, but only odd nos. => print.

for (i=1; i<=n; i++) &
  if (i%2 !=0) &
    sout(i);
  }
}

iii) 1 to n, odd nos... sum.   n=10

int sum=0;   int sum=0;
for(i=1; i<=n; i++) &   for(i=1; i%2 !=0 ;i++) &

  if(i%2 !=0) &   sum=sum+i;
    sum=sum+i;   Continue;
  }
}   }
                           sout (sum);
}
sout (sum);

Q. sum of odd number for 1 to N.

int n=50;

1
3
5   sum => O/p.
7
9
11... 49

Pattern 3.

n=8   n=4   n=4
* * * * *   * * * *
* * * *   * * *
* * *   * *
* *   *
*

for(j=n ;j>1 ;j--) &
  for(i=1; i<j ;i++) &
    sout('*');
  }
  soutln();
}