

```
program z4;
uses crt;
var n,i:byte;
a:array[1..100] of longint;
m,p:longint;
begin
  readln(n);
  for i:=1 to n do
    read(a[i]);
  m:=0; p:=0; i:=1;
  while i<=n do
    begin
      m:= a[i]*(i+1)+m;
      i:=i+2;
    end;
  i:=2;
  while i<=n do
    begin
      p:= a[i]*(i+1)+p;
      i:=i+2;
    end;
  if m>p then writeln('Lost') else if P>m then writeln('Won')
  else writeln('?');
end.
```