

```
var F,L:real;
    i,j,n:integer;
    x:array[1..10] of real;
    y:array[1..10] of real;

begin
  write('n=');readln(n);
  FOR i:=1 TO n DO
  begin
    write('x[',i,']=');readln(x[i]);
    write('y[',i,']=');readln(y[i]);
  end;
  begin
    write('x[',n+1,']=');readln(x[n+1]);
  end;
  y[n+1]:=0;
  F:=0;
  FOR j:=1 TO n DO begin
    L:=1;
    FOR i:=1 TO n DO
    begin
      IF i<>j THEN
```

Using Computers With Pascal Programming

Barry A. Burd



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