```
% PIECEWISE LINEAR RAYLEIGH-RITZ ALGORITHM 11.5
%
% To approximate the solution of the boundary-value problem
%
%       -D(P(X)Y')/DX + Q(X)Y = F(X), 0 <= X <= 1,
%               Y(0) = Y(1) = 0,
%
% with a piecewise linear function:
%
% INPUT:    integer N; mesh points X(0) = 0 < X(1) < ...
%           < X(N) < X(N+1) = 1
%
% OUTPUT:   coefficients C(1),...,C(N) of the basis functions
 syms('AA', 'OK', 'N', 'X', 'FLAG', 'HC', 'J', 'H', 'NAME');
 syms('INP', 'N1', 'Q', 'ALPHA', 'BETA', 'B', 'A', 'ZETA');
 syms('Z', 'C', 'J1', 'OUP', 'x', 'sqq', 'sp', 'sf', 'I');
 TRUE = 1;
 FALSE = 0;
 fprintf(1,'This is the Piecewise Linear Rayleigh-Ritz Method.\n');
 fprintf(1,'The M-file SIMPSON.M is used by this program.\n');
 fprintf(1,'Input F(X), Q(X), and P(X) in terms of x \n');
 fprintf(1,' on separate lines. \n');
 fprintf(1,'For example:   2*pi^2*sin(pi*x) \n');
 fprintf(1,'                              pi^2 \n');
 fprintf(1,'                                1 \n');
 sf = input(' ','s');
 F = inline(sf,'x');
 sqq = input(' ','s');
 QQ = inline(sqq,'x');
 sp = input(' ','s');
 P = inline(sp,'x');
 fprintf(1,'X(0), ..., X(N+1) are to be supplied.\n');
 fprintf(1,'Are the preparations complete? Answer Y or N.\n');
 AA = input(' ','s');
 OK = FALSE;
 if AA == 'Y' | AA == 'y'
 OK = FALSE;
 while OK == FALSE
 fprintf(1,'Input integer N where X(0) = 0, X(N+1) = 1.\n');
 N = input(' ');
 if N <= 1
 fprintf(1,'N must be greater than one.\n');
 else
 OK = TRUE;
 end;
 end;
 X = zeros(1,N+2);
 H = zeros(1,N+1);
 Q = zeros(6,N+1);
 A = zeros(1,N+1);
 B = zeros(1,N+1);
 C = zeros(1,N+1);
 ALPHA = zeros(1,N+1);
 BETA = zeros(1,N+1);
```

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Matlab Code Rayleigh Ritz

Ying-Ying Zheng

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