```pascal
program Ex_4d;
type
  AdresaCandidat = ^Candidat;
  Candidat = record
    NumePrenume: string;
    NotaMedie: real;
    Urm: AdresaCandidat;
  end;
var
  p, c, u, p1: AdresaCandidat;
  n: integer;
procedure creare;
var
  i: integer;
begin
  write('n=');readln(n);
  new(c);
  readln(c^.NumePrenume);
  readln(c^.NotaMedie);
  c^.Urm := nil;
  p := c;u := c;
  for i := 2 to n do
  begin
    new(c);
    readln(c^.NumePrenume);
    readln(c^.NotaMedie);
    c^.Urm := nil;
    u^.Urm := c;
    u := c;
  end;
end;
```

```pascal
procedure afisare;
begin
  c := p;
  while c <> nil do
  begin
    writeln(c^.NumePrenume);
    writeln(c^.NotaMedie);
    c := c^.Urm;
  end;
end;
procedure select;
begin
c:=p;
writeln('Elevii ai caror nume incepe cu C:');
while c<>nil do begin
if c^.NumePrenume [1]='C' then writeln(c^.NumePrenume);
c:=c^.urm;
end;
end;
begin
creare; afisare; select;
end.
```