```pascal
 1: program Sketch;
 2:
 3: uses SysUtils;
 4:
 5: procedure ShowMenu();
 6: begin
 7:     WriteLn('I would like...');
 8:     WriteLn('1: An Argument');
 9:     WriteLn('2: Verbal Abuse');
10:     WriteLn('3: To Complain');
11:     WriteLn('4: Being hit on the head lessons');
12:     WriteLn('5: To Quit');
13: end;
14:
15: procedure Argument();
16: begin
17:     WriteLn('I cant argue anymore your five minutes are up...');
18: end;
19:
20: procedure Abuse();
21: begin
22:     WriteLn('WHAT DO YOU WANT!! Dont give me that you...');
23: end;
24:
25: procedure Complain();
26: begin
27:     WriteLn('You want to complain, look at these shoes');
28: end;
29:
30: procedure HitOnTheHead();
31: begin
32:     WriteLn('No, hold your head like that and say "Wah"');
33: end;
34:
35: procedure Main();
36: var
37:     option : Integer;
38: begin
39:     repeat
40:     ShowMenu();
41:     WriteLn('Choose an option');
42:     ReadLn(option);
43:     case(option) of
44:     1:Argument();
45:     2:Abuse();
46:     3:Complain();
47:     4:HitOnTheHead();
48:     else
49:         WriteLn('Bye...');
50:     end;
51:     until(option = 5);
52: end;
53:
54: begin
55:     Main();
56: end.
```