```
Program Program1b_Lesson5;
Uses Crt;

Label Return;  {use of the goto statement is not
recommended.. avoid it}

Var
      SEL : Integer;
      YN  : Char;

Begin
      Return:Clrscr;
      Writeln('[1].PLAY GAME');
      WRITELN('[2].LOAD GAME');
      WRITELN('[3].MULTIPLAYER');
      WRITELN('[4].EXIT GAME');
      Writeln('note: Do not press anything except');
      Writeln('numbers; otherwise an error occurs!');
      Readln(SEL);

Case SEL of
      1 : Begin
            Writeln('You will soon be able to create');
            Writeln('games using Pascal Programming :-)');
            Delay(2000);
            Goto Return;
          End;

      2 : Begin
            Writeln('Ahhh... no saved games');
            Delay(2000);
            Goto Return;
          End;

      3 : Begin
            Writeln('networking or 2 players?');
            Delay(2000);
            Goto Return;
          End;









4 : Begin
```

```
            Writeln('Exit?');
            N := Readkey;
      Case YN of {a sort of a nested case statement}
            'y' :
          Begin
            Writeln('Good Bye...');
            Delay(1000);
            Halt;
            End;
            'n' : Goto Return;
                  End; {End Case 2}
                  End; {Close Conditional Expression 4}
         End; {End Case 1}
End.
```

The CASE-OF-ELSE Statement

Again this is similar to the **if..then..else** statement. Study the program below to learn how to use the 'else' term following the 'case statement':

```
Program Program2_Lesson5;
Uses Crt;
Label Return; { avoid it }
Var YN : Char;

Begin
      Return: ClrScr;
      Writeln('Exiting?');
      YN := Readkey;
      Case YN of
            'y' : Halt;
            'n' : Begin
                        Writeln('What are you going to do
here, anyway?');
                        Delay(2000);
                        Halt;
                  End;
            Else
            Begin
                  Writeln('Press either ''y'' for yes');
                  Writeln('or ''n'' for no.. please try
again..');
                  Delay(3500);
                  ClrScr;
                  Goto Return;
            End;
      End; {CASE}
End. {PROGRAM}
```