

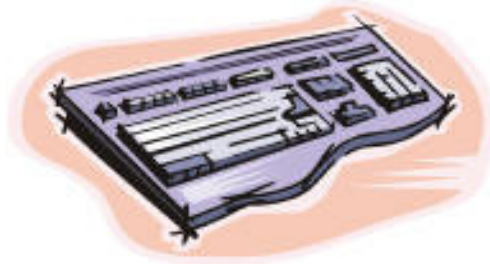
Cracking the Code

```
(2 (1 (1 *2 ___ $2 (1 $1 ___ %1 ^2 #1 @2 #1
___@2 *1 %2 ^3 @2
___(1 ^3 ___ ^1 (1 &1 $1 ___ #3 (1 &3 )1 &1 %1
#1 $1 ___
*2 #1 ^1 %3 (1 !2 $1 #2.
```

The message above is written in code. Each letter of the alphabet is represented by a sign and a number. The words are separated by lines like this: _____. Can you break the code and read the message.

Help 1: The symbols appear on your computer keyboard and the numbers 1, 2 & 3 are the rows.

Help 2: ^1 stands for Y, ^2 stands for H, and ^3 stands for N.)



Help 3: Look at your

The complete code is on the next page.

The Complete Code

!1 = Q; !2 = A; !3 = Z; @1 = W; @2 = S;
@3 = X; #1 = E; #2 = D; #3 = C
\$1 = R; \$2 = F; \$3 = V; %1 = T; %2 = G;
%3 = B; ^1 = Y; ^2 = H; ^3 = N; &1 = U;
&2 = J; &3 = M ; *1 = I; *2 = K; (1 = O; (2 = L;
)1 = P