p7:
Word:
AND
ARRAY
BEGIN
CASE

p7b:
Word:
FOR
LABEL
FUNCTION
GOTO
IF
IN

Perfect Hash Function.
Word length + First Character Value + Last Character Value - 2 (to start at 0)
3 + (A = 11) + (D = 0) - 2 = 12
5 + (A = 11) + (Y = 13) - 2 = 27
5 + (B = 15) + (N = 13) - 2 = 31
4 + (C = 1) + (E = 0) - 2 = 3

Separate Chaining to handle overflow.
First Character + Last Character - 2 (to start at 0)
(F = 6) + (R = 18) - 2 = 22
(L = 12) + (L = 12) - 2 = 22 (LABEL and FOR stored in same index using separate chaining.
(F = 6) + (N = 14) - 2 = 18
(G = 7) + (0 = 15) - 2 = 20
(I = 9) + (F = 6) - 2 = 13
(I = 9) + (N = 14) - 2 = 21