+++ mos C. apperd (A Town : sho C. append (B [count B])

C. append (B [count B])

C. append (B [count B]) edse coult++ 4 A [wind-A] & B [count B] (or i in parage (O, lor (A) + lor (B)): O= Emmo 0= Amo get Words (A, B):

++ A Thus (. append (A Toom che y count B++

Count B++

Count B++

Count B++ C. appeal (B Land B) (8): (a) (A) (A) (B) (B);

(b) (a) (A) (B) (B) (B);

(c) (b) (A) (B) (B);

(c) (b) (B) (B);

(c) (b) (B) (B);

(d) (B) (B);

(e) (B) (B);

(e) (B) (B);

(f) (B) (O= Emmo 0= Ahus det Marge (AB):

A muly ++ A Thus C. apperd (A [con Couperd (B [count B])

Couperd (B [count B]) comt/1++ (B): (A) (count A = lo- (A) (8 A) spol 1900 0= Almo (A B): 0= 8lmo