- (1) L= {wewe] we E#} is not RL
- (B) L= {wcw/we E*} " " "
- 19 L= { wcwr | w & I+} 11 4 4
- (ED) L = { NOCW | LO E I + } 11 11
- 2) L= {ww/ wEI*} " " "
- 23 L= { WCWRIGNE I+} "
- Q L= {cwwr|c, wf [x] " RL
- (2) L = {wwre | c, w \ E* } u RL
- 1) Abb C bba
 - 18 Labe auto
 - 2) <u>abb</u> <u>abb</u>
- 22 abb bba

(2) Wzabb WRzbba Czaa

alb an toba

w must be very short s. ks

we must be very short S. as wh = &

Class

20) Ra abb bba WR

2) abb bba so

DE L= { wew & | c, w & I+} is RL

(L= {c, ww r | c, w E I+} is not RL

(B) L= { WWRC | C, W & I+) is not RL

29 L= {WCW | COWE I + } TS RL

@ L= { Chow | YWE E } is RL

3) L= { wwc | e, w t I " } is RL

@ L= { WCHO | YWEE+ } is not RL

33 L= { CNW | GW E I+3 is art RL

32 L= { wwc| GWE I+3 is not RL

@ a MA N

27 abb a wx

3 abb an abb