

APPORT. METHODS OF JEFFERSON, ADAMS, WEBSTER [PIRNOT 10.3]

EX 10.3.1: Using the Jefferson($\alpha = -0.38$) method, apportion 200 seats to 4 states based on population below.

STATE:	State 1	State 2	State 3	State 4
POPULATION:	30	79	46	118
APPORTIONMENT:				

EX 10.3.2: Using the Adams($\alpha = 0.57$) method, apportion 87 seats to 4 states based on population below.

STATE:	State 1	State 2	State 3	State 4
POPULATION:	11	15	12	20
APPORTIONMENT:				

EX 10.3.3: Using the Webster($\alpha = 0$) method, apportion 100 seats to 4 states based on population below.

STATE:	State 1	State 2	State 3	State 4
POPULATION:	23	50	88	90
APPORTIONMENT:				