chs.

7.
$$2f_{3} = mia = 24N$$

(a) $f = (-3200) \cdot N \cdot T + (-12/30) \cdot T$

(b) $(f = 38.2N)$

(c) $f = 38.2N$

(d) $f = 38.2N$

(e) $f = 38.2N$

13.
$$2 - \frac{1}{16} = 1$$
. $4 = \frac{1}{16}$. $4 =$

50.
$$TAS = [1] [Ac = [2]$$
 $TAS = [1] [Ac = [2]$
 $TI = 10a$
 TI

T. (a)
$$(32-\overline{F}=2.3a)$$
 (12) $(32-\overline{F}=1.2a)$ $(32-\overline{F$

67.
$$TRU = 11$$
 $TAB = 12$
 $TA = 100 - 12 = 100$
 $TI - TZ = 80$
 $TI - TZ = 80$
 $TZ - 60 = 60$
 $TZ - 60 = 60$