

1-35 a.) $A = l \cdot w$

b.) $A = l \cdot w$

c.) $A = l \cdot w$

$w =$

$w =$

$l =$

1-36 a.) $\frac{3}{7} \div \frac{2}{3}$

b.) $1.2 \div 0.04$

c.) $\frac{11}{4}$ of $\frac{3}{7}$

d.) $4.16(0.2)$

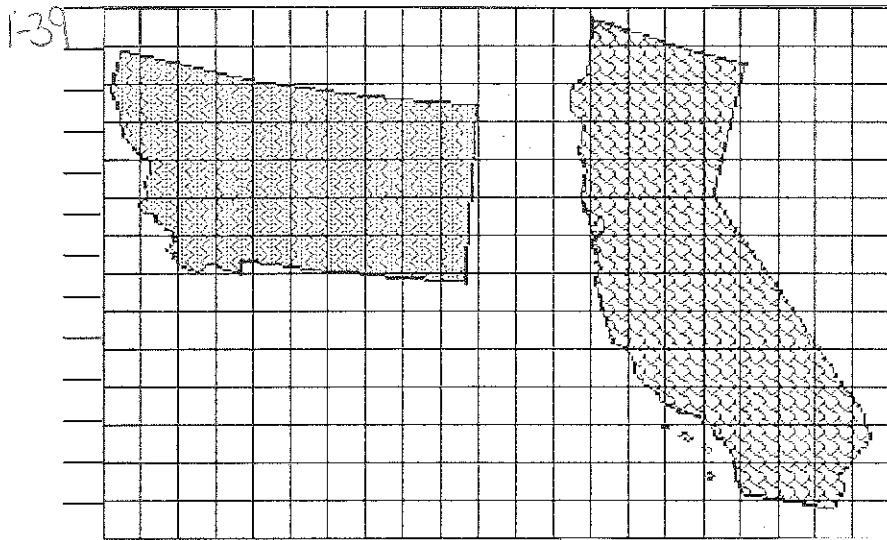
1-37

New mean =

138 a.)

	1
	2
Key	3
115 =	4
	5

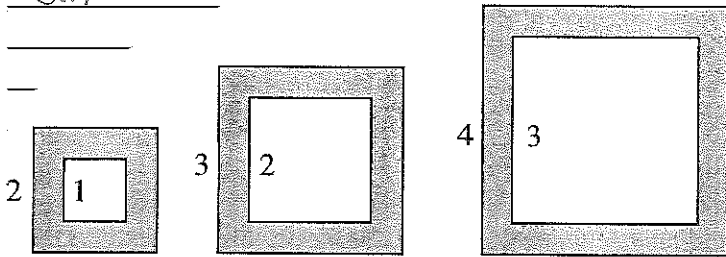
b.) mean =
 median =
 c.) The mean/median would be lower
 and the mean/median would not change.



Montana =

California =

1-40 a.)



b.)

Area of shaded region =