

Name _____



Decimal Decisions

Directions: Write True or False for each statement. If the statement is false, write the correct comparison. Then explain your answer using place value.

True/ False	1. $4.50 = 4.5$ If false, correct it: _____ Reason: _____
	2. $7.08 > 7.8$ If false, correct it: _____ Reason: _____
	3. $2.345 < 2.354$ If false, correct it: _____ Reason: _____
	4. $9.600 = 9.60$ If false, correct it: _____ Reason: _____
	5. $5.109 > 5.19$ If false, correct it: _____ Reason: _____
	6. $1.250 = 1.25$ If false, correct it: _____ Reason: _____
	7. $8.407 < 8.470$ If false, correct it: _____ Reason: _____
	8. $3.90 < 3.900$ If false, correct it: _____ Reason: _____