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Name:	Class:	

Inequalities with decimals

		6.88	9	6.871	
	0.0	000111	0	0.000101	
	25	.7824	ϕ	25.7824	
	2,524.00	01201	ϕ	2,524.00013	
	606.	22210		60622211	
	3,657.00	00216	ϕ	3,657.000216	6
	79	0.6701	ϕ	79.6702	
C+ +	1 - 41	L . 4 . 4		below is "true" or "false".	7/
0.20	100	0.20110) 1 i	S:	
735.6	5751	735.67	55	is:	
11.00	005	11.0015	is		
5.20	035	5.2035	is	:	
9,251.21000	103	9,251.2	100	011 is :	
3,256.	725	3,256.0	725	is:	



mathskills4kids

Name:	Class:	

Inequalities with decimals

Which sign makes the statement true? Complete with	, < or = .
6.88 > 6.871	
0.000111 > 0.000101	
25.7824 = 25.7824	
2,524.0001201 < 2,524.00013	
606.22210 < 60622211	
3,657.000216 = 3,657.000216	66
79.6701 < 79.6702	
State whether each statement below is "true" or "fal	se".
0.20100 〈 0.201101 is: true	
735.6751 〈 735.6755 is: true	
11.0005 > 11.0015 is: <u>false</u>	
5.2035 〈 5.2035 is: false	
9,251.21000103 〈 9,251.2100011 is: tr	Je
3,256.025 = 3,256.025 is: true	