

Introduction to inequalities: Worksheet 1.3

Name Date Score

1. Use $<$, $>$, or $=$ to compare the numbers given below
46 \square 37
194 \square 321
2. Use $<$, $>$, or $=$ to compare the numbers given below
53 \square 29
167 \square 189
3. Use $<$, $>$, or $=$ to compare the numbers given below
78 \square 65
121 \square 183
4. Use $<$, $>$, or $=$ to compare the numbers given below
57 \square 81
313 \square 379
5. Use $<$, $>$, or $=$ to compare the numbers given below
99 \square 87
298 \square 309
6. Use $<$, $>$, or $=$ to compare the numbers given below
25 \square 38
243 \square 176
7. Use $<$, $>$, or $=$ to compare the numbers given below
72 \square 63
463 \square 319
8. Use $<$, $>$, or $=$ to compare the numbers given below
21 \square 59
766 \square 674
9. Use $<$, $>$, or $=$ to compare the numbers given below
60 \square 79
537 \square 156
10. Use $<$, $>$, or $=$ to compare the numbers given below
63 \square 84
676 \square 799



Solutions: Worksheet 1.3

1. $46 > 37$
 $194 < 321$
2. $53 > 29$
 $167 < 189$
3. $78 > 65$
 $121 < 183$
4. $57 < 81$
 $313 < 379$
5. $99 > 87$
 $298 < 309$
6. $25 < 38$
 $243 > 176$
7. $72 > 63$
 $463 > 319$
8. $21 < 59$
 $766 > 674$
9. $60 < 79$
 $537 > 156$
10. $63 < 84$
 $676 < 799$

