



# Compare Decimals

6.2 < 6.21

2

4.5 < 4.61

4.2 < 4.4

4

2.1 > 2.5

5.3 > 4.98

6

6.9 < 6.90

2.1 < 2.18

8

4.0 < 4

4.2 < 4.18

10

5.6 > 5.1

# Decimals

12

$4.215 > 4.221$

$6.502 < 6.501$

14

$4.20 < 4.40$

$2.15 < 2.511$

16

$5.312 < 4.921$

$2.30 = 2.300$

18

$4.073 = 0.473$

$1.632 < 6.32$

20

$8.35 = 8.350$

$0.1065 < 1.065$

true	true	true	true	true
true	true	true	true	true
true	true	true	true	true
true	true	true	true	true
false	false	false	false	false
false	false	false	false	false
false	false	false	false	false
false	false	false	false	false

# Compare Decimals

Write the **correct** symbol in the circle for each pair of decimals on the mats.

1    6.2 ○ 6.21

2    4.5 ○ 4.61

3    4.2 ○ 4.4

4    2.1 ○ 2.5

5    5.3 ○ 4.98

6    6.9 ○ 6.90

7    2.1 ○ 2.18

8    4.0 ○ 4

9    4.2 ○ 4.18

10    5.6 ○ 5.1

11    4.215 ○ 4.221

12    6.502 ○ 6.501

13    4.20 ○ 4.40

14    2.15 ○ 2.511

15    5.312 ○ 4.921

16    2.30 ○ 2.300

17    4.073 ○ 0.473

18    1.632 ○ 6.32

19    8.35 ○ 8.350

20    0.1065 ○ 1.065

Round to the nearest tenth	Round to the nearest hundredth	Round to the nearest thousandth
5.67 _____	279.555 _____	10.6582 _____
31.42 _____	31.484 _____	4.2319 _____
80.54 _____	598.127 _____	27.6527 _____
126.98 _____	82.321 _____	99.9914 _____