# Comparing Percents of Numbers (B)

What is greater? Use <, >, or = for each pair.

96% of 13 ___ 14% of 11         39% of 78 ___ 75% of 39

57% of 4 ___ 16% of 6           64% of 15 ___ 97% of 51

27% of 21 ___ 37% of 64         8% of 82 ___ 39% of 95

5% of 20 ___ 60% of 87          7% of 51 ___ 39% of 83

47% of 42 ___ 21% of 82         89% of 75 ___ 3% of 3

6% of 12 ___ 22% of 25          96% of 46 ___ 39% of 78

20% of 44 ___ 4% of 31          53% of 52 ___ 75% of 58

81% of 65 ___ 86% of 46         17% of 58 ___ 18% of 3

54% of 47 ___ 67% of 41         72% of 97 ___ 89% of 91

60% of 50 ___ 87% of 26         8% of 68 ___ 23% of 39

# Comparing Percents of Numbers (B) Answers

What is greater? Use <, >, or = for each pair.

96% of 13  >  14% of 11
12.48  >  1.54

39% of 78  >  75% of 39
30.42  >  29.25

57% of 4  >  16% of 6
2.28  >  0.96

64% of 15  <  97% of 51
9.6  <  49.47

27% of 21  <  37% of 64
5.67  <  23.68

8% of 82  <  39% of 95
6.56  <  37.05

5% of 20  <  60% of 87
1  <  52.2

7% of 51  <  39% of 83
3.57  <  32.37

47% of 42  >  21% of 82
19.74  >  17.22

89% of 75  >  3% of 3
66.75  >  0.09

6% of 12  <  22% of 25
0.72  <  5.5

96% of 46  >  39% of 78
44.16  >  30.42

20% of 44  >  4% of 31
8.8  >  1.24

53% of 52  <  75% of 58
27.56  <  43.5

81% of 65  >  86% of 46
52.65  >  39.56

17% of 58  >  18% of 3
9.86  >  0.54

54% of 47  <  67% of 41
25.38  <  27.47

72% of 97  <  89% of 91
69.84  <  80.99

60% of 50  >  87% of 26
30  >  22.62

8% of 68  <  23% of 39
5.44  <  8.97