# Comparing Percents of Numbers (C)

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

26% of 83 ____ 52% of 71          34% of 52 ____ 16% of 26

89% of 78 ____ 22% of 48          82% of 41 ____ 47% of 41

80% of 65 ____ 65% of 73          53% of 74 ____ 67% of 40

45% of 74 ____ 65% of 70          36% of 92 ____ 35% of 5

53% of 41 ____ 1% of 48          84% of 3 ____ 24% of 33

48% of 29 ____ 79% of 83          61% of 50 ____ 95% of 24

78% of 62 ____ 43% of 18          36% of 16 ____ 32% of 84

73% of 69 ____ 27% of 74          58% of 13 ____ 23% of 53

1% of 45 ____ 86% of 78          80% of 2 ____ 28% of 20

66% of 17 ____ 85% of 92          51% of 18 ____ 95% of 75

# Comparing Percents of Numbers (C) Answers

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

26% of 83  <  52% of 71          34% of 52  >  16% of 26
21.58  <  36.92                  17.68  >  4.16

89% of 78  >  22% of 48          82% of 41  >  47% of 41
69.42  >  10.56                  33.62  >  19.27

80% of 65  >  65% of 73          53% of 74  >  67% of 40
52  >  47.45                     39.22  >  26.8

45% of 74  <  65% of 70          36% of 92  >  35% of 5
33.3  <  45.5                    33.12  >  1.75

53% of 41  >  1% of 48           84% of 3  <  24% of 33
21.73  >  0.48                   2.52  <  7.92

48% of 29  <  79% of 83          61% of 50  >  95% of 24
13.92  <  65.57                  30.5  >  22.8

78% of 62  >  43% of 18          36% of 16  <  32% of 84
48.36  >  7.74                   5.76  <  26.88

73% of 69  >  27% of 74          58% of 13  <  23% of 53
50.37  >  19.98                  7.54  <  12.19

1% of 45  <  86% of 78           80% of 2  <  28% of 20
0.45  <  67.08                   1.6  <  5.6

66% of 17  <  85% of 92          51% of 18  <  95% of 75
11.22  <  78.2                   9.18  <  71.25