



Comparing numbers up to 1 million

Grade 4 Place Value Worksheet

Example: $4,836 > 2,835$

Compare the numbers with $>$ or $<$ or $=$.

1) $93,724$ ____ $98,212$

2) $75,742$ ____ $6,637$

3) $1,816$ ____ $1,948$

4) $397,437$ ____ $178,221$

5) $455,295$ ____ $708,622$

6) $798,835$ ____ $39,265$

7) $614,471$ ____ $459,367$

8) $407,566$ ____ $528,724$

9) $523,006$ ____ $859,672$

10) $185,257$ ____ $70,485$

11) $599,750$ ____ $754,938$

12) $941,743$ ____ $399,755$

13) $18,353$ ____ $517,003$

14) $82,984$ ____ $881,272$

15) $81,407$ ____ $80,407$

16) $745,472$ ____ $745,472$

17) $59,582$ ____ $401,905$

18) $614,238$ ____ $967,369$

19) $240,552$ ____ $899,685$

20) $451,826$ ____ $415,938$



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Example: $4,836 > 2,835$

Compare the numbers with $>$ or $<$ or $=$.

1) $93,724 < 98,212$

2) $75,742 > 6,637$

3) $1,816 < 1,948$

4) $397,437 > 178,221$

5) $455,295 < 708,622$

6) $798,835 > 39,265$

7) $614,471 > 459,367$

8) $407,566 < 528,724$

9) $523,006 < 859,672$

10) $185,257 > 70,485$

11) $599,750 < 754,938$

12) $941,743 > 399,755$

13) $18,353 < 517,003$

14) $82,984 < 881,272$

15) $81,407 > 80,407$

16) $745,472 = 745,472$

17) $59,582 < 401,905$

18) $614,238 < 967,369$

19) $240,552 < 899,685$

20) $451,826 > 415,938$