

Comparing 3-Digit Numbers

GRADE 2 · MATH

Greater than, less than, equal to · 25 problems · Grade 2

NAME _____ DATE _____ SCORE _____

Compare the numbers using $>$, $<$, or $=$. Start with the hundreds, then tens, then ones until you find a difference.

1 Use $>$, $<$, or $=$ to Compare

1.

186 705

2.

277 801

3.

795 266

4.

512 570

5.

965 901

6.

861 551

7.

577 570

8.

947 362

9.

350 293

10.

718 961

11.

480 920

12.

603 323

2 Greatest or Smallest?

13. Greatest of 432, 423, 342: _____

14. Greatest of 651, 615, 561: _____

15. Smallest of 287, 278, 728: _____

16. Smallest of 904, 940, 409: _____

17. Greatest of 555, 545, 565: _____

18. Smallest of 132, 123, 213: _____

19. Greatest of 800, 808, 880: _____

20. Smallest of 405, 504, 450: _____

3 Word Problems

21.

Maya has 247 stickers. Liam has 274. Who has more stickers?

ANSWER _____

22.

A library has 583 fiction books and 538 nonfiction books. Which type is there more of?

ANSWER _____

23.

Order from least to greatest: 426, 246, 624.

ANSWER _____

★ Challenge — fill in a digit to make it true

24. $5 \underline{\quad} 2 > 567$

25. $3 \underline{\quad} 9 < 350$

Comparing 3-Digit Numbers • Answer Key

GRADE 2 •
MATH

Greater than, less than, equal to • 25 problems • Grade 2

For teachers and parents. Use this answer key to check student work or for self-grading.

1 Use >, <, or = to Compare

1.
 $186 < 705$

2.
 $277 < 801$

3.
 $795 > 266$

4.
 $512 < 570$

5.
 $965 > 901$

6.
 $861 > 551$

7.
 $577 > 570$

8.
 $947 > 362$

9.
 $350 > 293$

10.
 $718 < 961$

11.
 $480 < 920$

12.
 $603 > 323$

2 Greatest or Smallest?

13. Greatest of 432, 423, 342: 432

14. Greatest of 651, 615, 561: 651

15. Smallest of 287, 278, 728: 278

16. Smallest of 904, 940, 409: 409

17. Greatest of 555, 545, 565: 565

18. Smallest of 132, 123, 213: 123

19. Greatest of 800, 808, 880: 880

20. Smallest of 405, 504, 450: 405

3 Word Problems

21.

Maya has 247 stickers. Liam has 274. Who has more stickers?

ANSWER Liam (274 > 247)

22.

A library has 583 fiction books and 538 nonfiction books. Which type is there more of?

ANSWER Fiction (583 > 538)

23.

Order from least to greatest: 426, 246, 624.

ANSWER 246, 426, 624

★ Challenge — fill in a digit to make it true

24. 5 7+ 2 > 567 (any digit 7-9)

25. 3 0-4 9 < 350 (any digit 0-4)