

3-Digit Place Value

GRADE 2 · MATH

Hundreds, Tens & Ones · 25 problems · End-of-year Grade 2

NAME _____ DATE _____ SCORE _____

Look at each underlined digit and write its value. The value depends on its place — hundreds, tens, or ones.

1 Value of the Underlined Digit

1.
132
value = _____

2.
235
value = _____

3.
264
value = _____

4.
164
value = _____

5.
235
value = _____

6.
357
value = _____

7.
895
value = _____

8.
270
value = _____

9.
153
value = _____

10.
182
value = _____

11.
356
value = _____

12.
869
value = _____

2 Expanded Form

13. $738 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

15. $295 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

17. $612 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

19. $538 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

14. $622 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

16. $988 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

18. $549 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

20. $573 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

3 Word Problems

21.

In the number **478**, what digit is in the tens place?

ANSWER _____

22.

Write the number that has **3 hundreds, 5 tens, and 9 ones**.

ANSWER _____

23.

Which is greater: **624** or **642**? Write the larger number.

ANSWER _____

★ Challenge — fill in the missing place value

24. $500 + \underline{\quad} + 7 = 567$

25. $\underline{\quad} + 80 + 3 = 283$

3-Digit Place Value · Answer Key

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

1 Value of the Underlined Digit

1.
132
value =
30

2.
235
value =
30

3.
264
value =
4

4.
164
value =
100

5.
235
value =
5

6.
357
value =
7

7.
895
value =
800

8.
270
value =
0

9.
153
value =
3

10.
182
value =
100

11.
356
value =
6

12.
869
value =
60

2 Expanded Form

13. $738 = \underline{700} + \underline{30} + \underline{8}$

15. $295 = \underline{200} + \underline{90} + \underline{5}$

17. $612 = \underline{600} + \underline{10} + \underline{2}$

19. $538 = \underline{500} + \underline{30} + \underline{8}$

14. $622 = \underline{600} + \underline{20} + \underline{2}$

16. $988 = \underline{900} + \underline{80} + \underline{8}$

18. $549 = \underline{500} + \underline{40} + \underline{9}$

20. $573 = \underline{500} + \underline{70} + \underline{3}$

3 Word Problems

21.

In the number **478**, what digit is in the tens place?ANSWER 7

22.

Write the number that has **3 hundreds, 5 tens, and 9 ones**.ANSWER 359

23.

Which is greater: **624** or **642**? Write the larger number.ANSWER 642

★ Challenge — fill in the missing place value

24. $500 + \underline{60} + 7 = 567$

25. $\underline{200} + 80 + 3 = 283$