



CLASS 4 MATHS · 2026-27

Class 4 Maths Large Numbers Worksheet

Numbers to 99,999 and place value

58

QUESTIONS

25

MINUTES

5

EXERCISES

This belongs to _____

Date _____

WHAT YOU'LL GET GOOD AT

- Read, write and compare five-digit numbers.
- Write a number in expanded form and identify the place of each digit.
- Round a number to the nearest ten, hundred or thousand.

Take your time, and have a go at every one. If you get stuck, look at the orange box — Ollie has already done one for you.

Class 4 Maths Large Numbers Worksheet

Numbers to 99,999 and place value · 58 questions · tick each box as you finish

Exercise 1 of 5 · 12 questions Write in expanded form.

☐

WRITE THE ANSWER

HERE'S ONE DONE FOR YOU

23,415 → 20,000 + 3,000 + 400 + 10 + 5. Work from the left and name each place: ten thousands, thousands, hundreds, tens, ones. Zeros contribute nothing and are simply left out of the expansion.

1) 45,672

2) 30,805

3) 68,140

4) 12,509

5) 90,036

6) 57,400

7) 73,218

8) 26,004

9) 81,570

10) 40,309

11) 19,860

12) 65,002

Exercise 2 of 5 · 12 questions What is the place value of the digit shown in brackets?

☐

WRITE THE ANSWER

1) 4(7),352 - the 7

2) 6(3),108 - the 3

3) 8,2(5)9 - the 5

4) 9(0),476 - the 0

5) 1(4),003 - the 4

6) 2(6),814 - the 6

7) 7,3(0)9 - the 0

8) 5(9),120 - the 9

9) 8,04(7) - the 7

10) 3(1),265 - the 1

11) 4,(8)00 - the 8

12) 9(2),703 - the 2

Exercise 3 of 5 · 12 questions Write > or <.

FILL IN THE BLANK

HERE'S ONE DONE FOR YOU

34,562 ___ 34,652 -> <. Compare from the left, digit by digit, and stop at the first difference. Both have 3, 4 and then 5 versus 6 in the hundreds - 6 is larger, so 34,652 wins. Do not count digits after you find a difference.

1) 34,562 ___ 34,652

2) 78,900 ___ 78,090

3) 12,345 ___ 12,354

4) 60,001 ___ 59,999

5) 45,678 ___ 45,687

6) 90,000 ___ 89,999

7) 23,456 ___ 23,465

8) 70,102 ___ 70,120

9) 31,999 ___ 32,001

10) 55,550 ___ 55,505

11) 18,004 ___ 18,040

12) 99,998 ___ 99,989

Exercise 4 of 5 · 12 questions Round to the nearest hundred.

WRITE THE ANSWER

HERE'S ONE DONE FOR YOU

3,467 -> 3,500. Look at the digit to the RIGHT of the place you are rounding to - here the tens digit is 6. Five or more rounds up, four or less rounds down. So 3,467 becomes 3,500 and 7,449 becomes 7,400.

1) 3,467

2) 5,231

3) 8,850

4) 1,096

5) 7,449

6) 2,975

7) 4,382

8) 6,650

9) 9,909

10) 2,350

11) 5,049

12) 8,888

Exercise 5 of 5 · 10 questions Write in words.



WRITE THE ANSWER

1) 23,405	2) 60,070
3) 45,999	4) 10,008
5) 34,500	6) 72,013
7) 50,600	8) 89,090
9) 16,700	10) 99,001



All done? How did that feel?

Colour in a star. Three stars means you could teach it to someone else.



Tricky · Getting there · Easy now



Answer key

For grown-ups

Class 4 Maths Large Numbers Worksheet · keep this page back until your child has finished.

1. Write in expanded form.

- 1) $40,000 + 5,000 + 600 + 70 + 2$
- 2) $30,000 + 800 + 5$
- 3) $60,000 + 8,000 + 100 + 40$
- 4) $10,000 + 2,000 + 500 + 9$
- 5) $90,000 + 30 + 6$
- 6) $50,000 + 7,000 + 400$
- 7) $70,000 + 3,000 + 200 + 10 + 8$
- 8) $20,000 + 6,000 + 4$
- 9) $80,000 + 1,000 + 500 + 70$
- 10) $40,000 + 300 + 9$
- 11) $10,000 + 9,000 + 800 + 60$
- 12) $60,000 + 5,000 + 2$

2. What is the place value of the digit shown in brackets?

- 1) 7,000
- 2) 3,000
- 3) 50
- 4) 0
- 5) 4,000
- 6) 6,000
- 7) 0
- 8) 9,000
- 9) 7
- 10) 1,000
- 11) 800
- 12) 2,000

3. Write > or <.

- 1) <
- 2) >
- 3) <
- 4) >
- 5) <
- 6) >
- 7) <
- 8) <
- 9) <
- 10) >
- 11) <
- 12) >

4. Round to the nearest hundred.

- 1) 3,500
- 2) 5,200
- 3) 8,900
- 4) 1,100
- 5) 7,400
- 6) 3,000
- 7) 4,400
- 8) 6,700
- 9) 9,900
- 10) 2,400
- 11) 5,000
- 12) 8,900

5. Write in words.

- 1) Twenty-three thousand four hundred five
- 2) Sixty thousand seventy
- 3) Forty-five thousand nine hundred ninety-nine
- 4) Ten thousand eight
- 5) Thirty-four thousand five hundred
- 6) Seventy-two thousand thirteen
- 7) Fifty thousand six hundred
- 8) Eighty-nine thousand ninety
- 9) Sixteen thousand seven hundred
- 10) Ninety-nine thousand one

WHILE YOUR CHILD WORKS

- Rounding is the most practically useful thing on this sheet. A child who can round can sense-check an answer - if 47×6 comes out as 82, rounding to $50 \times 6 = 300$ shows immediately that something went wrong.
- The comparison rule is 'stop at the first difference'. Children who keep comparing every digit after finding a difference confuse themselves unnecessarily.
- Zeros in the middle of a number are the most-missed case, in expanded form and in words alike. A few extra of those is worth more than more easy ones.

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