

Grade 4 Additional Practice

Computation Practice

Show all work. Write your answer on the answer line below each problem.

4th Grade (4.NBT.B.4 / B.5 / B.6)

1. $63,427 + 48,395$

2. $285,609 + 74,831$

3. $147,006 + 352,994$

5. $80,300 - 37,864$

6. $500,000 - 248,753$

7. $403,200 - 56,748$

9. 54×67

10. $7,024 \times 6$

11. 83×45

13. $9,360 \div 8$

14. $6,552 \div 9$

15. $4,875 \div 7$

16. Challenge: Choose any problem above and write a real-world story that matches the equation.

Grade 4 Additional Practice

Word Problems

Read carefully. Show all work. Circle your final answer.

4. *[one-step]*

A library has 12,450 fiction books and 8,375 non-fiction books. How many books does the library have in total?

5. *[multi-step]*

A school store sells pencils for \$0.25 each. On Monday it sold 136 pencils, and on Tuesday it sold 89 pencils. How much money did the store collect over the two days?

6. *[one-step]*

A warehouse received a shipment of 9,000 water bottles. After filling orders, 2,348 bottles remained. How many bottles were shipped out?

7. *[multi-step]*

Mr. Rivera is packing 672 oranges into crates. Each crate holds 8 oranges. He has already packed 5 full crates. How many oranges does he still need to pack?

Grade 5 Additional Practice

Computation Practice

Show all work. Write your answer on the answer line below each problem.

5th Grade (5.NBT.B.7)

1. $38.6 + 124.75$

2. $6.08 + 14.9 + 0.73$

3. 247×183

5. $91.3 - 46.87$

6. $100 - 57.46$

7. $306.05 - 88.7$

9. 5.4×8

10. 2.75×16

11. 3.8×4.7

13. $77.4 \div 6$

14. $98.28 \div 12$

15. $63.75 \div 25$

16. Challenge: Choose any problem above and write a real-world story that matches the equation.

Grade 5 Additional Practice

Word Problems

Read carefully. Show all work. Circle your final answer.

4. *[one-step]*

A trail is 8.75 kilometers long. Priya has already hiked 3.4 kilometers. How many kilometers does she still need to hike?

5. *[multi-step]*

Carlos earns \$12.50 per hour at his part-time job. Last week he worked 4.5 hours on Saturday and 3 hours on Sunday. How much did he earn in total?

6. *[one-step]*

A bottle of olive oil holds 0.75 liters. A chef uses 0.38 liters for a recipe. How much olive oil remains in the bottle?

7. *[multi-step]*

A store sells notebooks for \$3.49 each and pens for \$1.25 each. Mia buys 4 notebooks and 6 pens. She pays with a \$20 bill. How much change does she receive?

Grade 6 Additional Practice

Computation Practice

Show all work. Write your answer on the answer line below each problem.

6th Grade (6.NS.B.3 / C.5–C.7)

1. $5.024 + 18.7 + 3.096$

2. $-52 + 29$

3. $-64.5 + (-27.8)$

5. $2,304.6 - 817.45$

6. $-33 - (+47)$

7. $-71.3 - (-94.6)$

9. 58.4×0.125

10. $-7 \times (-18)$

11. -9.2×4.5

13. $0.0816 \div 3.4$

14. $-96 \div 8$

15. $-130 \div (-5)$

16. Challenge: Choose any problem above and write a real-world story that matches the equation.

Grade 6 Additional Practice

Word Problems

Read carefully. Show all work. Circle your final answer.

4. [one-step]

The temperature in a mountain town dropped from 6.4°F to -8.9°F overnight. By how many degrees did the temperature change?

5. [multi-step]

A submarine descends at -18.5 feet per minute. After 4 minutes it pauses, then descends another 37.2 feet in one final drop. What is the submarine's final depth relative to sea level?

6. [one-step]

An account balance was $-\$326.40$. A deposit of $\$500.00$ was made. What is the new balance?

7. [multi-step]

During a science experiment, a temperature probe recorded a total change of -44.8°C spread evenly over 8 hours. If the starting temperature was 23.5°C , what was the temperature at the end of the 8 hours?