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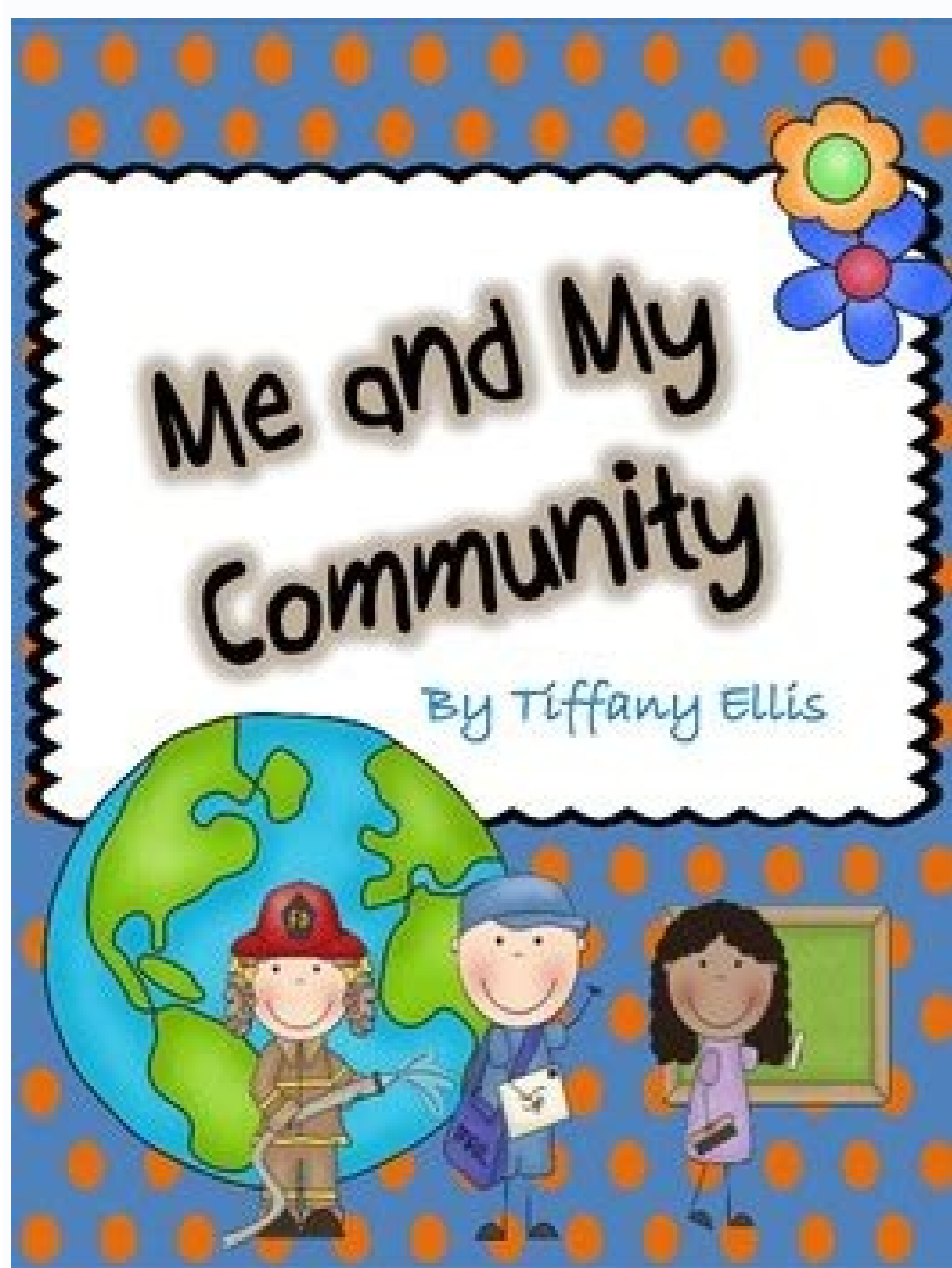
## Subject-verb agreement

1. A singular subject takes a singular verb (*The cat drinks milk*).
2. A plural subject takes a plural verb (*They drive very fast*).
3. A compound subject connected by and takes a plural verb (*Mom and Dad play cards*).
4. A compound subject connected by either/or or neither/nor, the verb agrees with the subject closer to it (*Either my sister or my brother takes me to the stadium*)(*Neither my family nor my friends are supporting me*).
5. A singular indefinite pronoun as the subject always takes a singular verb. (anybody, anyone, everybody, everyone, no one, somebody, someone, something) (*Everybody loves Saturday nights*).

Write the correct present tense form of the verb on the line.

1. Everyone in this class \_\_\_\_\_ wearing jeans. (be)
2. Many students \_\_\_\_\_ for five or six years. (study)
3. Factories \_\_\_\_\_ economically these years. (suffer)
4. Somebody \_\_\_\_\_ do something about it. (have to)
5. Either you or I \_\_\_\_\_ to do it. (need)
6. Everyone \_\_\_\_\_ time off. (enjoy)
7. Neither the man nor the woman \_\_\_\_\_ older than 60. (be)
8. Today I \_\_\_\_\_ going to make a speech. (be)
9. Either my dad or mom \_\_\_\_\_ us to the game. (take)
10. Peter \_\_\_\_\_ in his room. (study)
11. The teacher \_\_\_\_\_ her bike to school every day. (ride)
12. Neither the student nor the parent \_\_\_\_\_ present. (be)
13. Neither the teacher nor the students \_\_\_\_\_ it is a good idea. (think)
14. Someone \_\_\_\_\_ to wear sandals in early spring. (prefer)
15. Everybody \_\_\_\_\_ a right to a good life. (have)
16. Neither cats nor dogs \_\_\_\_\_ allowed at the exhibition. (be)
17. The iPhone \_\_\_\_\_ a great invention. (be)
18. Neither Denmark nor Germany \_\_\_\_\_ the European championship. (win)

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Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

### Simplify the Radicals

$$2\sqrt{3} + 2\sqrt{3} - 3\sqrt{3} = \underline{\hspace{2cm}}$$

$$7\sqrt{2} + 5\sqrt{2} - 6\sqrt{2} = \underline{\hspace{2cm}}$$

$$8\sqrt{17} - \sqrt{17} + 6\sqrt{17} = \underline{\hspace{2cm}}$$

$$11\sqrt{3} - 2\sqrt{11} + 5\sqrt{11} = \underline{\hspace{2cm}}$$

$$5\sqrt{5} + 4\sqrt{5} - 3\sqrt{5} = \underline{\hspace{2cm}}$$

$$8\sqrt{2} + 4\sqrt{2} - 3\sqrt{2} = \underline{\hspace{2cm}}$$

$$9\sqrt{11} - 8\sqrt{11} + \sqrt{11} = \underline{\hspace{2cm}}$$

$$5\sqrt{3} - 5\sqrt{3} + 4\sqrt{2} = \underline{\hspace{2cm}}$$

$$6\sqrt{5} - 2\sqrt{3} + 2\sqrt{5} = \underline{\hspace{2cm}}$$

**Harry Potter and the Sorcerer's Stone Chapters 2 and 3**

A. Read the questions and choose the best answer.

1. What special day is it in the story? \_\_\_\_\_  
A. Valentine's Day B. Dudley's birthday C. Christmas
2. Where did the Dursleys go together? \_\_\_\_\_  
A. zoo B. park C. beach
3. Who is Piers Pollock? \_\_\_\_\_  
A. Harry's uncle B. the school principal C. Dudley's friend
4. What was the smelly thing in the kitchen sink? \_\_\_\_\_  
A. an old pair of shoes B. a rotten egg C. Harry's uniform
5. Where does Harry live? \_\_\_\_\_  
A. Surrey B. Liverpool C. Stratford
6. What flew down the chimney? \_\_\_\_\_  
A. smoke B. letters C. owls
7. Where did the Dursleys go to hide? \_\_\_\_\_  
A. a shack on a road B. a castle on a hill C. a home in a cave

B. Answer the following questions with a complete sentence.

1. Where does Harry sleep? \_\_\_\_\_
2. Why does Harry avoid Dudley as much as possible? \_\_\_\_\_
3. How did the box constructor get out of its tank? \_\_\_\_\_
4. Why wouldn't Harry and Dudley be attending school together? \_\_\_\_\_
5. Why was Harry surprised when he went to get the mail? \_\_\_\_\_

The screenshot shows a math worksheet with the following content:

Name \_\_\_\_\_

Estimate. Then find the sum.

2. Estimate: 90,000 3. Estimate: \_\_\_\_\_ 4. Estimate: \_\_\_\_\_

72,931 + 18,563 = 91,494

432,068 + 239,576 = \_\_\_\_\_

64,505 + 38,972 = \_\_\_\_\_

**Math Talk** Explain how you know your answer for Exercise 2 is reasonable.

**On Your Own** Estimate. Then find the sum.

5. Estimate: \_\_\_\_\_ 6. Estimate: \_\_\_\_\_ 7. Estimate: \_\_\_\_\_

839,136 + 120,193 = \_\_\_\_\_

186,231 + 88,941 = \_\_\_\_\_

744,201 + 168,900 = \_\_\_\_\_

8. Estimate: \_\_\_\_\_ 9. Estimate: \_\_\_\_\_ 10. Estimate: \_\_\_\_\_

374,096 + 187,543 = \_\_\_\_\_

100,738 + 19,553 = \_\_\_\_\_

512,335 + 297,866 = \_\_\_\_\_

**Algebra** Find the missing number and name the property you used to find it. Write *Commutative* or *Associative*.

11.  $4,580 + 5,008 + 2,351 = 4,580 + (\quad + 2,351)$

12.  $7,801 + \quad = 4,890 + 7,801$

13.  $2,592 + 3,385 = 3,385 + \quad$

**Remember**

Commutative Property  
 $4 + 5 = 5 + 4$

Associative Property  
 $4 + (7 + 3) = (4 + 7) + 3$

Chapter 1 • Lesson 6 29

Convert full miles and feet or patsios convert between ounces and pounds (for example, \_\_\_ lb \_\_\_ oz) convert between mugs, pints, gallon quarters and gallons all the usual units mentioned above - fractions of Mixed Practice. Fractioning fractions Fractions at mixed numbers or vv.com Fractions Equivalent Fractions Equivalent Fractions Decimal Addition DECIMAL SUBTRACTION If you want to have more control over the options, such as the number of problems or the source size or the problem of the problems, simply click on these links. To use the worksheet generators yourself: You are here: Home À € à € 'Grade 5 work sheets This is a full collection of free printable mathematics worksheets for the Grade 5, organized by topics such as addition, subtraction, algebraic thought, place value, multiplication, division, factor factor, decimals, fractions, medicine, coordinate grid and geometry. A good book about the resolution of problems with problems and strategies of very varied words on how to solve problems. For example, 0.24 is provided as 24/100, not as 6/25. It converts fractions into mixed numbers and vice versa equivalent fractions and simplifies fractions in the worksheets below, the response key does not give fractions simplified. The worksheets support any fourth-degree mathematical program, but go especially well with the 4th-grade IXL mathematical curriculum, and its new lessons at the bottom of the page. You are here: Home à € 'Grade 4 Work Sheets This is a full collection of free printable math worksheets for grade 4, organized by topics such as addition, subtraction, Mental mathematics, the value of place, multiplication, the Long division, factors, medicine, fractions and decimals. The questions from each chapter are divided into four levels: easy, somewhat challenging, challenging and very challenging. The sum and subtraction in columns (numbers come together between SA), the place value and the cobblestic jump count by From the 550,000 jumping count by 50,000, from 120,000 jumping count per 100,000, from 1,350,000 skip-count per 100,000, from 628,000 skip-count by 300,000, from 4,250,000 skip-count by 500,000, starting at 750,000 round at ten nearly ten, within 0-10,000 Round to hundreds closest, within 0-1,000,000 around the most close-up, within 0-1,000,000 rounding problems Mixed 1 - Round at ten, one hundred or thousands of mixed rounding problems 2 - round at ten, one hundred thousand, thousand or ten thousand mixed rounding problems 3, to the extent in the previous one, but rounding on problems Mixed rounding of digits underlined in the underlined dogette, to the rounding of mental multiplication multiplication more close (in division of division Mental division Division Long division division, dividend of 4 Dglets, dividend of 4 digits, div Degree of 4 digits, divider of 2 dugies, dividend of 4 digits, divider of 4 digits of 2 dglets, R, dividend of 4 digits, no rest À € à, - " (the divider is a number of two duggos) divider of 2 duggos, dividend of 4 dglets, with rest" (the divider is a number of two dgiges) multiplication equations (Safety factor: resolve for long division) Equations of the division (Dividend missing or divisor; resolve by long multiplication or long division) The following four types of worksheets are beyond the standards Bas Common physical for the fifth grade. Mental Addition Add 3-digit numbers, 2 Addirds Add 3-digit numbers, 3 Adirds Add 3-digit numbers, 4 Addirds Add 3-digit numbers, 5 Addirds Add 4-digit numbers, 2 Addirds Add 4-digit numbers, 3 Addirds Add 4-digit numbers, 4 Addirds Add 4-digit numbers, 5 Addirds Add Numbers 5 and 6 Dglets, 2 Addirds Numbers of 5 and 6 Dglets, 3 Addirds Add numbers of 5 and 6 Dglets, 4 Addirds build a four-dimer of the parties (printing in the landscape) Find the value of the lack of a number of 4 dglets (Impress in in Build a number of 5 pieces of the pieces (print on the horizontal) Find the value of the missing place of a 5-digit number. Build a 6-digit number number. Find the place value that is missing from a number of 6 digits around ten more close, within 1,000 around the novelous hundreds, within 10,000 round to the nearest ones, within 10,000 round At ten thousand more close, within 1,000,000 mixed rounding problems 1 - round at 10 or 100 mixed rounding problems 2 - round at 10 more close, 100 or 1000 mixed rounding problems 3 - as He mentioned earlier, but rounding to the rounding problems mixed with underlined digits 4 - round at 10, 100, 1000, 1000, or 10,000 more close within 1,000,000 mixed rounding problems 5 - Round at any place value within 1,000,000 of these are completely optional, since the Roman numbers are not included in the common basic standards. Includes chapters on: à €

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