

## Name 4 2 Estimating Sums And Differences Of Whole Numbers

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### Name 4 2 Estimating Sums

4-2. Estimating Sums and Differences of Whole Numbers. Rounding can be used to estimate sums and differences. To estimate 1,436 422: To estimate 3,635 1,498: Rounding Rounding. 1,436 rounds to 1,400 3,635 rounds to 3,600 422 rounds to 400 1,498 rounds to 1,500 1,400 400 1,800 3,600 1,500 2,100 Estimate each sum or difference.

### Name 4-2 Estimating Sums and Differences of Whole Numbers

4-2. Estimating Sums and Differences of Whole Numbers. Estimate each sum or difference. 1. 2. 3. 4. 5. 4,263 2 1,613 6. 7,502 1 2,187. 7. 24,141 2 2,177 8. 64,099 2 55,555 9. 83,595 1 18,999.

### Name 4-2 Estimating Sums and Differences of Whole Numbers ...

Title: Scott Foresman Addison Wesley, enVision Math Author: Pearson Scott Foresman Subject: Scott Foresman Addison Wesley, enVision Math Created Date

### Name Reteaching 4-2 Estimating Sums and Differences of ...

following is a good estimate of the miles Mallory flew last week? A 6,000 mi B 6,800 mi C 7,000 mi D 8,000 mi 13. Writing to Explain Explain how you would estimate to subtract 189 from 643. 1,568 352 987 233 829 292 627 95 Ocean Area Ocean Area (million sq km) Arctic Ocean 14,056 Atlantic Ocean 76,762 Indian Ocean 68,556 Pacific Ocean 155,557

### Name Practice 4-2 Estimating Sums and Differences of Whole ...

Estimate Sums Round each number to the greatest place. Then add. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. \$1.27 \$2.99 17. 281 834 18. 762 519 19. \$5.70 ...

### Name Date Practice 4.2 Estimate Sums - eduplace.com

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numbers, Estimation nearest ten sums s1, Place value rounding comparing whole numbers, Decimals and estimation, Rounding ...

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### **Name Practice 9-4 Estimating Sums and Differences of Fractions**

Name Digital Resources at PearsonTexas.com Homework 2-4 Estimating Sums The students at your school are saving cereal box tops. There is more than one way you can estimate. Another Look! About how many box tops have the students saved? When you find about how many, you estimate. Estimate by rounding each addend. Then, add the rounded numbers.

### **Name Homework 2-4**

Soccer Math: Estimating is a fun way for kids to practice estimating sums, differences, products and quotients. There are different levels of difficulty in each exercise making the game appropriate for a variety of students and grades. The game offers a fun penalty shot feature after players get five correct in-a-row.

### **Estimating - Sums, Differences, Products & Quotients • ABCya!**

1. 58 43 2. 87 69 3. 37 141 4. 422 296 Round to the nearest hundred to estimate. 5. 536 393 6. 242 359 7. 713 82 8. 313 405 Use compatible numbers to estimate. 9. 83 34 10. 329 64 11. 212 347 12. 537 244 13. Reasonableness Miguel has 325 baseball cards and 272 football cards. He said that he has 597 cards in all. Is his answer reasonable ...

### **Name Practice 2-5 - sage3rd.weebly.com**

Add to estimate: 2. Subtract to estimate.  $715 = 1213 - 7 = 67.38214.971212.57 - 6.806 \approx 6$  You can also round the numbers to any decimal place. Estimate the sum. Round to the nearest tenth.  $3.947111.2863.9111.3515.2$ , so  $3.947111.286 \approx 15.2$  Round each number to the nearest whole number to estimate the answer. 1. 4.38 1 9 ...

### **Name 4-1 Estimating Sums and Differences**

4.2 Estimate Sums On Thursday 276 people came to the school concert. On Friday 138 people came to the concert. About how many people came to the concert in all? To estimate a sum, you can round the addends. Estimate 276 138. Round each number to the greatest place. Then add. Problem Solving 10. Tara bought a ticket to the concert for \$2.75. She bought flowers for

### **Name Date Homework 4.2 Estimate Sums - eduplace.com**

For example, the standard practice for estimating sums and differences of fractions for grammar school students seems to be rounding to the closest  $\frac{1}{2}$  by rounding to 0,  $\frac{1}{2}$  or 1. This works well through a calculator such as if you are adding  $\frac{3}{8} + \frac{11}{16}$ .  $\frac{3}{8}$  is closest to  $\frac{1}{2}$  and  $\frac{11}{16}$  is less than  $\frac{3}{4}$  so it is also closest to  $\frac{1}{2}$ .

### **Estimating Sums and Differences of Fractions Calculator**

Estimation worksheets encompass a huge collection of printable sheets on rounding and estimation. It contains estimating the count, estimating time, estimating sum, difference, product and quotient, estimating fractions and decimals, rounding whole numbers, fractions and decimals and rounding money.

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### Estimation Worksheets - Math Worksheets 4 Kids

Name Estimating Sums and Differences of Fractions To estimate the sum or difference of two fractions, replace each fraction with the nearest half or whole. You can use a number line to check whether each fraction is closest to 0 L or 1. Estimate the sum Of + 8 16.

### Name 9-4 Estimating Sums and Differences of Fractions

Estimate each sum or difference. 1. 5,602 2,344 2. 7.4 3.1 9.8 3. 2,314 671 4. 54.23 2.39 5. Number Sense Wesley estimated 5.82 4.21 to be about 2. Is this an overestimate or an underestimate? Explain. 6. Estimate the total precipitation in inches and the total number of days with precipitation for Asheville and Wichita. 7. Reasonableness Which ...

### Name Practice 2-3 Estimating Sums and Differences

Play this game to review Basic Operations. Round to the nearest hundred, then estimate the sum:  $123 + 456$  Preview this quiz on Quizizz. Round to the nearest hundred, then estimate the sum:  $123 + 456$ . Estimating Sums and Differences DRAFT. 4th grade. 624 times. Mathematics. 53% average accuracy. a year ago. scarson. 2. Save. Edit. Edit ...

### Estimating Sums and Differences Quiz - Quizizz

Estimating Sums And Differences Reteaching 2 3. Estimating Sums And Differences Reteaching 2 3 - Displaying top 8 worksheets found for this concept.. Some of the worksheets for this concept are Name practice 2 3 estimating sums and differences sample, Using benchmarks with fraction addition and subtraction, A correlation of, Number and operations in base ten 1 4numbeumr aundaopba, Lesson plan ...

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Estimating sums (adding problems) using rounding and compatible numbers. Comments are turned off. Learn more. Advertisement Autoplay When autoplay is enabled, a suggested video will automatically ...

### Estimating Sums

Give an estimate of the following answers to the nearest ten 1)  $3 + 7 + 8 =$  2)  $50 + 7 =$  3)  $77 + 5 =$  4)  $8 + 8 + 2 =$  5)  $5 + 4 =$  6)  $92 + 9 =$  7)  $2 + 9 + 7 =$  8)  $(100 - 50) + 7 =$  Fill the actual figure after the = sign and the estimate in the box [www.math4children.com](http://www.math4children.com) Sign up for more content at : [www.kizmath.com](http://www.kizmath.com) Email: [eduterialsmath@gmail.com](mailto:eduterialsmath@gmail.com)

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