Division (3-digit) Lesson 1

Think about each digit in the quotient.

hundreds

3)4



14 tens

142 r1 300 127 ones120 3)7

Divide.

a

b

 \boldsymbol{c}

d

e

2) 268 1.

3) 459

5)705

6) 965

2) 483

Lesson 2 Division (4-digit)

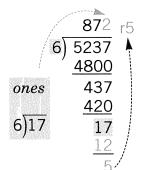
Think about each digit in the quotient.

hundreds

6)52

87 tens 6 5237

<u>420</u> 17



Divide.

a

b

 \boldsymbol{c}

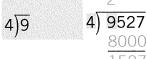
d

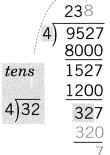
e

Lesson 3 Division (4-digit)

Think about each digit in the quotient.

thous and s





Divide.

a

b

 \boldsymbol{c}

d

e

Lesson 3 Problem Solving

Solve each problem. 1. A trip is 956 km long. The same distance will be | 1. driven on each of two days. Howkilometres will be driven on each day? _____ km will be driven each day. 2. A pony-express trip of 1230 km took 5 days. The 2. 3. rider went the same number of kilometres each day. How many kilometres did the rider go each day? The rider went _____ km each day. 3. The Thompsons' car cost \$9624. They paid the same amount in each of 3 years. How much did they pay each year? ____ was paid each year. 5. 4. A tank contains 555 L of oil. 9 L of oil are used each day. How many days will the supply last? How many litres will be left over? The supply will last _____ days. L will be left over. 5. At Pointview School there are four grades and 4196 students. There is the same number of students in each grade. How many students are in each grade? _____ students are in each grade. 7. **6.** A plane flies three round trips of 5280 km. How many kilometres does it fly? The plane flies_____ km. 7. Each box holds eight cans. There are 9539 cans to be packed. How many boxes will be filled? How many cans will be left over? _____ boxes will be filled. ___ cans will be left over.

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CHAPTER 10 PRACTICE TEST

Division (4-digit)

Divide.

a

b

c

d

e

CHAPTER 11 PRETEST

Multiplication and Division

Multiply or divide. Check each answer.

b

c