
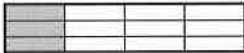
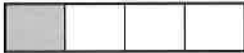


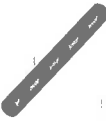








Name _____

Score _____

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|---|--|
| <p>1 Basic Facts</p> | <p>6 + 8 = 11 - 8 = 4 x 7 = 7 x 8 = 28 ÷ 4 = 4 + 7 = 15 - 9 = 8 x 4 = 4 x 0 = 21 ÷ 7 = 0 + 0 = 12 - 3 = 8 x 6 = 4 x 5 = 24 ÷ 4 =</p> |
| <p>2 Algorithms</p> | <p>\$523.46 \$800.00 900 9) 84 8 lbs 2 oz <u>+ 19.79</u> <u>- 86.37</u> <u>x 9</u> <u>- 5 oz</u></p> |
| <p>3 Estimating Rounding</p> | <p>Round each to the nearest ten dollars, then estimate the answer. \$29.03 ≈ ___ dollars \$82.54 ≈ ___ dollars + 19.45 ≈ ___ dollars - 38.99 ≈ ___ dollars Total is about ___ dollars. Difference is about ___ dollars.</p> |
| <p>4 Story Problems</p> | <p>Ann, Al, Amy, and Arlene shared 48 sheets of colored paper equally. Half of Amy's sheets were blue. How many blue sheets did she have? </p> |
| <p>5 Equivalent Fractions</p> | <p> _____ = _____  _____ = _____ Divide numerator and denominator by 3 to get an equivalent fraction. $\frac{3}{6} =$</p> |
| <p>6 Vocabulary Concepts Facts</p> | <p>Know and Spell greater - less estimated discounted increased temperature weight</p> <p>A. Four-fifths is _____ than three-fifths. B. When you multiply by 10, the product must end with _____. C. If a price is _____, that means it goes down. D. How many socks in five pairs? _____ E. Normal body _____ is 98.6°F.</p> |
| <p>7 Fractional Parts</p> | <p>$\frac{1}{2}$ of 4 $\frac{1}{3}$ of 12 $\frac{1}{4}$ of 0 $\frac{1}{2}$ of 14 $\frac{1}{4}$ of 28</p> |
| <p>8 Place Value Numeration</p> | <p>A. What is one thousand more than 67,000? _____ B. Write ninety five thousand, ninety-two. _____ C. In 561,029 the two stands for _____. D. Write a 6-digit number with a 0 in the thousands place. _____ E. Write expanded notation. 81,004 = _____</p> |
| <p>9 Other Important Topics</p> | <p>Know and Spell sphere pyramid cone cylinder cube</p> <p>Name each shape.</p> <p>    </p> |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{7}{8}$.</p> <p>↓A ↓B ↓C ↓D</p>  |







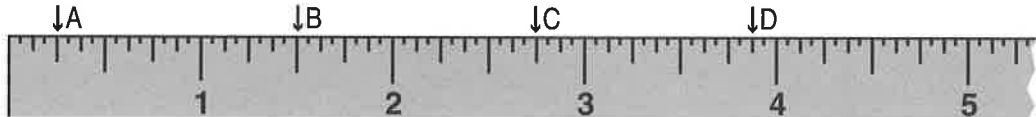
Name _____

Score _____

| | |
|---|---|
| <p>1 Basic Facts</p> | <p>$7 \div 1 =$ $16 - 8 =$ $2 \times 8 =$ $7 \times 3 =$ $18 \div 2 =$ $9 \times 5 =$ $15 \div 5 =$ $9 + 9 =$ $4 \times 4 =$ $12 \div 6 =$ $9 - 6 =$ $10 \div 2 =$ $14 \div 2 =$ $5 \times 5 =$ $4 \div 1 =$</p> |
| <p>2 Algorithms</p> | <p>$\\$26.59$ 5603 26 $3 \overline{)78}$ $6 \text{ hrs } 20 \text{ min}$ $+ 3.59$ $- 729$ $\times 4$ $- 2 \text{ hrs } 40 \text{ min}$</p> |
| <p>3 Estimating Rounding</p> | <p>Round to the nearest dollar. $\\$418.95 \approx$ _____ $\\$26.09 \approx$ _____ $\\$9.75 \approx$ _____ $\\$356.39 \approx$ _____ $\\$3,419.64 \approx$ _____</p> |
| <p>4 Story Problems</p> | <p>Ann earned \$30 babysitting and \$15 helping a neighbor paint a fence. How do her earnings compare with the cost of a \$70 chemistry set?</p>  |
| <p>5 Equivalent Fractions</p> | <p>$\frac{1}{2} = \frac{\square}{4}$ $\frac{1}{2} = \frac{\square}{12}$ $\frac{1}{3} = \frac{6}{\square}$ $\frac{1}{5} = \frac{2}{\square}$ $1 = \frac{\square}{3}$</p> |
| <p>6 Vocabulary Concepts Facts</p> | <p>Know and Spell even - odd inch - foot pint - quart ounce - oz pound - lb discount</p> <p>A. How many cups in a pint? _____ B. A number ending with an even digit is an _____ number. C. The standard unit this long _____ is one _____. D. If you serve a dozen muffins, how many is that? _____ E. How many ounces in a pound? _____</p> |
| <p>7 Fractional Parts</p> | <p>$\frac{1}{2}$ of 6 $\frac{1}{4}$ of 0 $\frac{1}{5}$ of 45 $\frac{1}{3}$ of 12 $\frac{2}{3}$ of 12</p> |
| <p>8 Place Value Numeration</p> | <p>A. Write the number that is one more than 999. _____ B. Write fifty-six thousand, five hundred ten. _____ C. Write the expanded notation. $4,261 =$ _____ D. Write a 5-digit number that has a 7 in the tens place. _____ E. Arrange 5, 7, 3, and 2 to make the largest possible number. _____</p> |
| <p>9 Other Important Topics</p> | <p>Are the lines perpendicular (at right angles)? Write <i>yes</i> or <i>no</i>.</p>  |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{3}{4}$.</p>  |



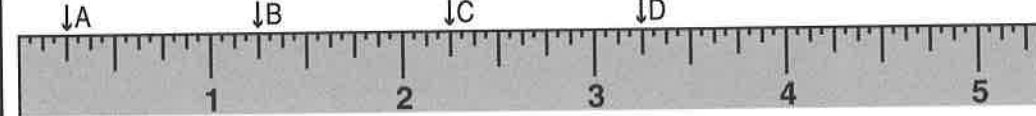
Name _____

Score _____

| | | | |
|---|---|---|---|
| <p>1 Basic Facts</p> | $5 \times 9 =$ $5 - 2 =$ $72 \div 8 =$ $7 \times 2 =$ $25 \div 5 =$ $16 - 7 =$ $30 \div 6 =$ $4 \times 4 =$ $2 \times 9 =$ $12 \div 2 =$ $7 + 8 =$ $8 \times 8 =$ $2 + 2 =$ $2 \times 0 =$ $16 \div 8 =$ | | |
| <p>2 Algorithms</p> | $\$4,309$ 5040 33 $5 \overline{)365}$ $8 \text{ hrs } 16 \text{ min}$ $+ 2,775$ $- 2760$ $\times 5$ $- 2 \text{ hrs } 35 \text{ min}$ | | |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest ten.</p> $586 \approx$ _____ $157 \approx$ _____ $1207 \approx$ _____ $614 \approx$ _____ $809 \approx$ _____ | | |
| <p>4 Story Problems</p> | <p>From her part time job, Liz saved \$42 per week for six weeks. Then her car needed \$180 for repairs. How does the repair bill compare to her savings?</p>  | | |
| <p>5 Equivalent Fractions</p> | $\frac{1}{2} = \frac{\square}{6}$ $\frac{1}{3} = \frac{\square}{6}$ $\frac{1}{4} = \frac{2}{\square}$ $\frac{1}{8} = \frac{2}{\square}$ $1 = \frac{\square}{2}$ | | |
| <p>6 Vocabulary Concepts Facts</p> | <table border="1" style="width: 100%;"> <tr> <td style="width: 25%; padding: 5px;"> <p>Know and Spell even - odd gallon - gal quart - qt ounce - oz pound - lb foot - ft</p> </td> <td style="padding: 5px;"> <p>A. All the _____ numbers are multiples of 2. B. Two pints make one _____. C. There are 12 inches in one _____. D. If you eat a couple of muffins, how many is that? _____. E. Butter is sold in packages that weigh one _____.</p> </td> </tr> </table> | <p>Know and Spell even - odd gallon - gal quart - qt ounce - oz pound - lb foot - ft</p> | <p>A. All the _____ numbers are multiples of 2. B. Two pints make one _____. C. There are 12 inches in one _____. D. If you eat a couple of muffins, how many is that? _____. E. Butter is sold in packages that weigh one _____.</p> |
| <p>Know and Spell even - odd gallon - gal quart - qt ounce - oz pound - lb foot - ft</p> | <p>A. All the _____ numbers are multiples of 2. B. Two pints make one _____. C. There are 12 inches in one _____. D. If you eat a couple of muffins, how many is that? _____. E. Butter is sold in packages that weigh one _____.</p> | | |
| <p>7 Fractional Parts</p> | $\frac{1}{2}$ of 14 $\frac{1}{3}$ of 6 $\frac{1}{2}$ of 22 $\frac{1}{4}$ of 20 $\frac{3}{4}$ of 20 | | |
| <p>8 Place Value Numeration</p> | <p>A. What is one more than 9,999? _____ B. Write two hundred fifty thousand, three hundred. _____ C. Complete the expanded notation. $3499 =$ _____ D. Write a 4-digit number with a 9 in the thousands place. _____ E. Arrange 6, 7, 9, and 1 to make the greatest possible number. _____</p> | | |
| <p>9 Other Important Topics</p> | <p>Are the lines perpendicular? Write <i>yes</i> or <i>no</i>.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> </div> | | |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $5\frac{1}{8}$.</p>  | | |






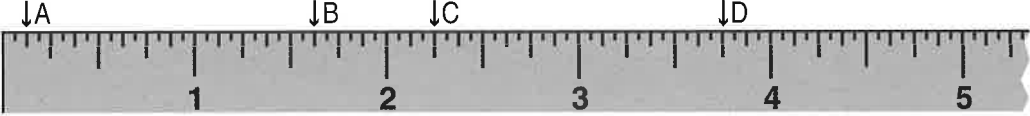
Name _____

Score _____

| | | | | | |
|---|--|--|---|--|--|
| <p>1 Basic Facts</p> | $16 - 7 =$ $49 \div 7 =$ $3 \times 3 =$ | $20 \div 5 =$ $15 - 8 =$ $30 \div 6 =$ | $12 - 5 =$ $8 + 2 =$ $7 \times 7 =$ | $5 \times 1 =$ $9 \times 0 =$ $3 \times 3 =$ | $16 \div 4 =$ $16 \div 2 =$ $18 \div 9 =$ |
| <p>2 Algorithms</p> | $\$22.99$ $+ 8.65$ | 1802 $- 333$ | 85 $\times 2$ | $2 \overline{)94}$ | $2 \text{ hrs } 35 \text{ min}$ $+ 6 \text{ hrs } 25 \text{ min}$ |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest thousand.</p> $4,685 \approx$ _____ $26,375 \approx$ _____ $19,642 \approx$ _____ $3,962 \approx$ _____ $248,099 \approx$ _____ | | | | |
| <p>4 Story Problems</p> | <p>From her part time job, Liz saved \$26 per week for eight weeks. Then her dog got very sick. How does the emergency vet bill of \$200 compare to her savings?</p>  | | | | |
| <p>5 Equivalent Fractions</p> | $\frac{1}{2} = \frac{\square}{10}$ $\frac{1}{3} = \frac{\square}{9}$ $\frac{1}{2} = \frac{2}{\square}$ $\frac{1}{4} = \frac{3}{\square}$ $1 = \frac{\square}{4}$ | | | | |
| <p>6 Vocabulary Concepts Facts</p> | <p>Know and Spell inch - in foot - ft yard - yd mile - mi ounce - oz pound - lb</p> | <p>A. Every even number can be divided by _____ evenly. B. Three feet equal one _____. C. How many quarts in a half-gallon? _____. D. The temperature of 100°C is equal to _____$^{\circ}\text{F}$. E. A slice of cheese weighs about one _____.</p> | | | |
| <p>7 Fractional Parts</p> | $\frac{1}{2}$ of 10 $\frac{1}{4}$ of 12 $\frac{1}{5}$ of 15 $\frac{1}{3}$ of 27 $\frac{2}{3}$ of 27 | | | | |
| <p>8 Place Value Numeration</p> | <p>A. What is one less than 1,000? _____ B. Write twenty-nine million. _____ C. Complete the expanded notation. $2581 =$ _____ D. Write a 3-digit number with a 2 in the ones place. _____ E. Write the smallest 3-digit number possible. _____</p> | | | | |
| <p>9 Other Important Topics</p> | <p>Write <i>parallel</i> under each pair of parallel lines.</p>  | | | | |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{1}{4}$.</p>  | | | | |



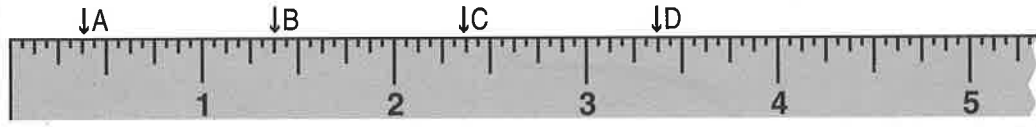
Name _____

Score _____

| | | | |
|---|---|---|---|
| <p>1 Basic Facts</p> | $4 + 4 =$ $81 \div 9 =$ $6 \times 6 =$ $0 \times 4 =$ $8 \div 8 =$ $0 \div 6 =$ $3 + 9 =$ $49 \div 7 =$ $4 \times 2 =$ $9 \div 3 =$ $7 \times 3 =$ $6 - 2 =$ $9 - 2 =$ $1 \times 9 =$ $10 \div 5 =$ | | |
| <p>2 Algorithms</p> | $\begin{array}{r} 2,083 \\ + 9,088 \\ \hline \end{array}$ $\begin{array}{r} \$90.43 \\ - 52.50 \\ \hline \end{array}$ $\begin{array}{r} 59 \\ \times 5 \\ \hline \end{array}$ $4 \overline{)180}$ $\begin{array}{r} 4 \text{ hrs } 38 \text{ min} \\ + 2 \text{ hrs } 45 \text{ min} \\ \hline \end{array}$ | | |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest ten dollars.</p> $\$37.50 \approx$ _____ $\$396.42 \approx$ _____ $\$8.16 \approx$ _____ $\$191.85 \approx$ _____ $\$17.98 \approx$ _____ | | |
| <p>4 Story Problems</p> | <p>Kevin has saved one hundred sixty dollars, and his brother has saved half that much. How does their total compare to the \$250 cost of a new microwave oven?</p> | | |
| <p>5 Equivalent Fractions</p> | $\frac{1}{5} = \frac{\square}{10}$ $\frac{1}{4} = \frac{\square}{16}$ $\frac{1}{2} = \frac{4}{\square}$ $\frac{1}{3} = \frac{4}{\square}$ $1 = \frac{\square}{6}$ | | |
| <p>6 Vocabulary Concepts Facts</p> | <table border="1" style="width: 100%;"> <tr> <td style="width: 25%; padding: 5px;"> <p>Know and Spell Celsius foot - ft yard - yd mile - mi zero - ten hundred</p> </td> <td style="padding: 5px;"> <p>A. Multiples of 10 always end with a _____.</p> <p>B. There are 36 inches in one _____.</p> <p>C. Which is hotter, 100°C or 100°F? _____</p> <p>D. How many half-gallons make a gallon? _____</p> <p>E. Half a pound of berries weighs _____ ounces.</p> </td> </tr> </table> | <p>Know and Spell Celsius foot - ft yard - yd mile - mi zero - ten hundred</p> | <p>A. Multiples of 10 always end with a _____.</p> <p>B. There are 36 inches in one _____.</p> <p>C. Which is hotter, 100°C or 100°F? _____</p> <p>D. How many half-gallons make a gallon? _____</p> <p>E. Half a pound of berries weighs _____ ounces.</p> |
| <p>Know and Spell Celsius foot - ft yard - yd mile - mi zero - ten hundred</p> | <p>A. Multiples of 10 always end with a _____.</p> <p>B. There are 36 inches in one _____.</p> <p>C. Which is hotter, 100°C or 100°F? _____</p> <p>D. How many half-gallons make a gallon? _____</p> <p>E. Half a pound of berries weighs _____ ounces.</p> | | |
| <p>7 Fractional Parts</p> | $\frac{1}{2}$ of 24 $\frac{1}{4}$ of 32 $\frac{1}{5}$ of 30 $\frac{1}{3}$ of 18 $\frac{2}{3}$ of 18 | | |
| <p>8 Place Value Numeration</p> | <p>A. What is one less than 10,000? _____</p> <p>B. Write twenty-four thousand. _____</p> <p>C. Complete this. 34,257 = _____</p> <p>D. Write a 7-digit number with 0 in the hundred-thousands place. _____</p> <p>E. Write the largest 3-digit number possible. _____</p> | | |
| <p>9 Other Important Topics</p> | <p>Write <i>parallel</i> under the lines that are parallel to each other.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> <div style="text-align: center;">  _____ </div> </div> | | |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{1}{2}$.</p> <div style="text-align: center;">  </div> | | |



Name _____

Score _____

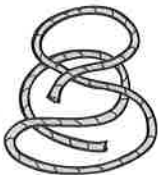

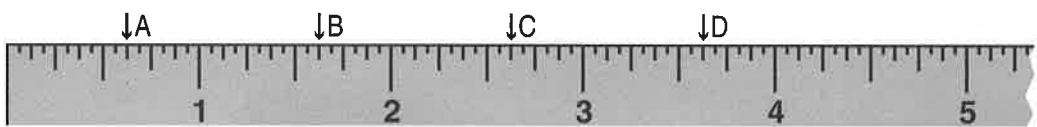
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|--|---|--|--|
| <p>1 Basic Facts</p> | $0 \div 8 =$ $7 - 4 =$ $8 \times 8 =$ $4 \times 2 =$ $14 \div 2 =$ $9 - 7 =$ $18 \div 2 =$ $7 - 7 =$ $2 \times 4 =$ $16 \div 8 =$ $5 \times 4 =$ $10 + 6 =$ $49 \div 7 =$ $6 \times 2 =$ $36 \div 6 =$ | | |
| <p>2 Algorithms</p> | $\begin{array}{r} \$99.04 \\ + 14.96 \\ \hline \end{array}$ $\begin{array}{r} 9,016 \\ - 5,827 \\ \hline \end{array}$ $\begin{array}{r} 65 \\ \times 2 \\ \hline \end{array}$ $6 \overline{)312}$ $\begin{array}{r} 8 \text{ hrs} \\ - 3 \text{ hrs } 18 \text{ min} \\ \hline \end{array}$ | | |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest hundred.</p> $8614 \approx$ _____ $34,630 \approx$ _____ $4340 \approx$ _____ $195 \approx$ _____ $996 \approx$ _____ | | |
| <p>4 Story Problems</p> | <p>Fair tickets cost \$6 for children and \$9 for adults. Aunt Eve and Uncle Joe took us three kids. Mom said she would pay half the cost of the five tickets. How much did she pay?</p>  | | |
| <p>5 Equivalent Fractions</p> | $\frac{1}{3} = \frac{\square}{15}$ $\frac{1}{4} = \frac{\square}{12}$ $\frac{1}{3} = \frac{3}{\square}$ $\frac{1}{2} = \frac{6}{\square}$ $1 = \frac{\square}{10}$ | | |
| <p>6 Vocabulary Concepts Facts</p> | <table border="1"> <tr> <td data-bbox="349 1018 527 1207"> <p>Know and Spell pint - pt gallon - gal quart - qt seconds multiple abbreviation</p> </td> <td data-bbox="544 1018 1388 1207"> <p>A. Multiples of 5 always end with _____ or _____. B. Four quarts is the same as one _____. C. How many inches in one foot? _____ D. There are _____ seconds in a minute. E. The abbreviation for _____ is <i>sec.</i></p> </td> </tr> </table> | <p>Know and Spell pint - pt gallon - gal quart - qt seconds multiple abbreviation</p> | <p>A. Multiples of 5 always end with _____ or _____. B. Four quarts is the same as one _____. C. How many inches in one foot? _____ D. There are _____ seconds in a minute. E. The abbreviation for _____ is <i>sec.</i></p> |
| <p>Know and Spell pint - pt gallon - gal quart - qt seconds multiple abbreviation</p> | <p>A. Multiples of 5 always end with _____ or _____. B. Four quarts is the same as one _____. C. How many inches in one foot? _____ D. There are _____ seconds in a minute. E. The abbreviation for _____ is <i>sec.</i></p> | | |
| <p>7 Fractional Parts</p> | $\frac{1}{2}$ of 2 $\frac{1}{3}$ of 30 $\frac{1}{4}$ of 0 $\frac{1}{5}$ of 35 $\frac{2}{5}$ of 35 | | |
| <p>8 Place Value Numeration</p> | <p>A. What is one more than 99,999? _____ B. Write nine million, eighty-five thousand, six hundred. _____ C. Complete this. $892,300 =$ _____ D. Write a 7-digit number with a 2 in the thousands place. _____ E. Write the largest 3-digit number possible without using a nine. _____</p> | | |
| <p>9 Other Important Topics</p> | <p>Label each pair of lines <i>parallel</i> or <i>perpendicular</i>.</p>  | | |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{3}{8}$.</p>  | | |

Name _____

Score _____




| | |
|---|--|
| <p>1 Basic Facts</p> | <p>$3 + 3 =$ $10 + 5 =$ $30 \div 6 =$ $2 \times 3 =$ $10 \div 2 =$ $0 \div 4 =$ $36 \div 4 =$ $3 \times 2 =$ $9 \times 9 =$ $8 \div 4 =$ $4 \times 5 =$ $15 - 7 =$ $8 + 8 =$ $3 \times 0 =$ $9 \div 1 =$</p> |
| <p>2 Algorithms</p> | <p>$36,644$ $\\$200.85$ 25 $8 \overline{)352}$ $17 \text{ gal } 2 \text{ qts}$ $+ 2,508$ $- 5.99$ $\times 3$ $+ 16 \text{ gal } 3 \text{ qts}$</p> |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest hundred dollars. $\\$295.79 \approx$ _____ $\\$96.99 \approx$ _____ $\\$1819 \approx$ _____ $\\$359.00 \approx$ _____ $\\$4254.61 \approx$ _____</p> |
| <p>4 Story Problems</p> | <p>A large order of French fries costs \$1.14. If Jack and Jill share the cost equally, how much will each pay?</p> |
| <p>5 Equivalent Fractions</p> | <p>$\frac{2}{3} = \frac{\square}{6}$ $\frac{3}{4} = \frac{\square}{8}$ $\frac{2}{5} = \frac{4}{\square}$ $\frac{4}{5} = \frac{16}{\square}$ $1 = \frac{\square}{100}$</p> |
| <p>6 Vocabulary Concepts Facts</p> | <p>Know and Spell same decrease more - less addends numerators multiples</p> <p>A. If a price increases, it will cost _____ than before. B. Equivalent fractions name the _____ number. C. 0, 35, 950, and 6725 are _____ of 5. D. How many inches in one yard? _____ E. If you boil half a dozen eggs, how many is that? _____</p> |
| <p>7 Fractional Parts</p> | <p>$\frac{1}{2}$ of 20 $\frac{1}{3}$ of 9 $\frac{1}{4}$ of 24 $\frac{1}{5}$ of 10 $\frac{3}{5}$ of 10</p> |
| <p>8 Place Value Numeration</p> | <p>A. What is one more than 999,999? _____ B. Write ten thousand, six hundred seven. _____ C. Complete this. $250,073 =$ _____ D. Circle the greatest amount. 49,000 409,000 94,000 E. Write the smallest 3-digit number possible without using a zero. _____</p> |
| <p>9 Other Important Topics</p> | <p>Label each pair of lines <i>parallel</i> or <i>perpendicular</i>.</p> <p></p> <p>_____</p> |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $5\frac{1}{4}$.</p> <p></p> |

Name _____ Score _____

| | |
|---|--|
| <p>1 Basic Facts</p> | <p> $5 \times 5 =$ $30 \div 5 =$ $7 \div 1 =$ $8 \times 5 =$ $20 \div 5 =$ $9 + 6 =$ $36 \div 6 =$ $5 \times 3 =$ $6 \times 5 =$ $8 \div 2 =$ $2 \times 8 =$ $14 - 8 =$ $9 - 5 =$ $2 \times 0 =$ $81 \div 9 =$ </p> |
| <p>2 Algorithms</p> | <p> $99,999$ $6,001$ $\\$.44$ $9 \overline{)567}$ 2 gal $\underline{\quad + 1}$ $\underline{\quad - 5,225}$ $\underline{\quad \times 7}$ $\underline{\quad - 1 \text{ gal } 2 \text{ qts}}$ </p> |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest thousand.</p> <p> $214,274 \approx$ _____ $9,650 \approx$ _____ $249,301 \approx$ _____ $820,145 \approx$ _____ $699,805 \approx$ _____ </p> |
| <p>4 Story Problems</p> | <p>Plastic rope sells for 80¢ a foot at the building supply store. How much will 3 yards of rope cost?</p>  |
| <p>5 Equivalent Fractions</p> | <p> $\frac{3}{5} = \frac{\square}{10}$ $\frac{3}{4} = \frac{\square}{12}$ $\frac{2}{3} = \frac{4}{\square}$ $\frac{3}{4} = \frac{6}{\square}$ $1 = \frac{\square}{8}$ </p> |
| <p>6 Vocabulary Concepts Facts</p> | <div style="border: 1px solid black; padding: 5px; display: inline-block; width: 150px;"> <p>Know and Spell denominator factors quotient addends ounce - oz multiples</p> </div> <p> A. Write a fraction that has 2 as the numerator. _____ B. 3000, 6850, 20, 70 and 500 are _____ of 10. C. How many feet in one yard? _____ D. If you have a pair of pigs, how many do you have? _____ E. How many ounces in a quarter pound? _____ </p> |
| <p>7 Fractional Parts</p> | <p> $\frac{1}{2}$ of 0 $\frac{1}{6}$ of 12 $\frac{1}{6}$ of 60 $\frac{1}{4}$ of 8 $\frac{3}{4}$ of 8 </p> |
| <p>8 Place Value Numeration</p> | <p> A. What is one million less than 10,278,000? _____ B. Write seventeen million, two hundred forty. _____ C. Complete this. $84,298 =$ _____ D. Write a number between 24,786 and 25,456. _____ E. Arrange 5, 7, 3, and 1 to make the least possible number. _____ </p> |
| <p>9 Other Important Topics</p> | <p>Label each angle <i>obtuse</i>, <i>acute</i>, or <i>right</i>.</p>  <p>_____</p> |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{5}{8}$.</p>  |




Name _____

Score _____

| | |
|---|--|
| <p>1 Basic Facts</p> | <p> $6 + 8 =$ $13 - 7 =$ $27 \div 9 =$ $5 \times 4 =$ $45 \div 5 =$ $4 \times 7 =$ $11 - 6 =$ $9 - 5 =$ $9 \times 9 =$ $30 \div 5 =$ $8 \div 4 =$ $49 \div 7 =$ $5 \times 8 =$ $5 \times 7 =$ $15 \div 3 =$ </p> |
| <p>2 Algorithms</p> | <p> $44,444$ $4,001$ $\\$.25$ $3 \overline{)285}$ $16 \text{ gal } 1 \text{ qt}$ $+ 66,667$ $- 1,894$ $\times 9$ $- 12 \text{ gal } 3 \text{ qts}$ </p> |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest ten dollars.</p> <p> $\\$99.00 \approx$ _____ $\\$354.50 \approx$ _____ $\\$6243.18 \approx$ _____ $\\$573.50 \approx$ _____ $\\$599.40 \approx$ _____ </p> |
| <p>4 Story Problems</p> | <p>A box of pudding costs 69¢ and makes 3 large servings. How many boxes will we need to serve 12 people? How much will that cost?</p>  |
| <p>5 Equivalent Fractions</p> | <p> $\frac{2}{3} = \frac{\square}{9}$ $\frac{4}{5} = \frac{\square}{10}$ $\frac{3}{4} = \frac{9}{\square}$ $\frac{5}{6} = \frac{10}{\square}$ $\frac{\square}{3} = 1$ </p> |
| <p>6 Vocabulary Concepts Facts</p> | <p>Know and Spell divide - subtract half - fourth multiples factors pint - quart seconds - hours</p> <p> A. A minute is sixty _____. B. Two cups make a _____. C. 46, 80, 394, 458, and 7772 are _____ of 2. D. To find the difference between two numbers, _____. E. A quarter of a pizza is one-_____ of it. </p> |
| <p>7 Fractional Parts</p> | <p> $\frac{1}{2}$ of 16 $\frac{1}{3}$ of 24 $\frac{1}{6}$ of 36 $\frac{1}{8}$ of 16 $\frac{3}{8}$ of 16 </p> |
| <p>8 Place Value Numeration</p> | <p> A. What is ten thousand more than 5,246,367? _____ B. Write sixty thousand, four hundred thirteen. _____ C. In 3,060,218 the six stands for _____. D. Circle the greatest amount. 267,000 762,000 627,000 E. Write the smallest 4-digit number. _____; the largest _____. </p> |
| <p>9 Other Important Topics</p> | <p>Label each angle <i>obtuse</i>, <i>acute</i>, or <i>right</i>.</p>  |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{1}{8}$.</p>  |


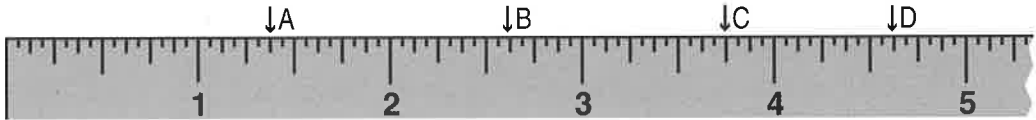
Name _____

Score _____

| | | | |
|---|---|---|---|
| <p>1 Basic Facts</p> | $8 + 6 =$ $24 \div 3 =$ $5 \times 6 =$ $3 \times 7 =$ $15 \div 3 =$ $7 + 5 =$ $2 \times 4 =$ $7 + 7 =$ $7 \times 3 =$ $0 \div 2 =$ $5 \div 1 =$ $18 \div 2 =$ $3 \times 5 =$ $8 \times 8 =$ $40 \div 5 =$ | | |
| <p>2 Algorithms</p> | $\begin{array}{r} \$240.00 \\ + 859.12 \\ \hline \end{array}$ $\begin{array}{r} 5,006 \\ - 4,287 \\ \hline \end{array}$ $\begin{array}{r} 38 \\ \times 2 \\ \hline \end{array}$ $2 \overline{)70}$ $\begin{array}{r} 5 \text{ gal } 2 \text{ qts} \\ + 1 \text{ gal } 2 \text{ qts} \\ \hline \end{array}$ | | |
| <p>3 Estimating Rounding</p> | <p>Round each amount to the nearest hundred dollars.</p> $\$896.32 \approx$ _____ $\$685.00 \approx$ _____ $\$1469 \approx$ _____ $\$435.14 \approx$ _____ $\$4899 \approx$ _____ | | |
| <p>4 Story Problems</p> | <p>Rob wore out eight sets of skate wheels in one year! He paid \$1.35 for each wheel and replaced them himself to save money. How much did one set of four wheels cost? </p> | | |
| <p>5 Equivalent Fractions</p> | $\frac{2}{5} = \frac{\square}{10}$ $\frac{3}{4} = \frac{\square}{16}$ $\frac{2}{3} = \frac{6}{\square}$ $\frac{3}{5} = \frac{6}{\square}$ $\frac{\square}{4} = 1$ | | |
| <p>6 Vocabulary Concepts Facts</p> | <table border="1"> <tr> <td data-bbox="349 1018 511 1197"> <p>Know and Spell gallon quart factors multiples multiply divide</p> </td> <td data-bbox="535 1018 1380 1197"> <p>A. Two pints make a _____.</p> <p>B. All _____ of 5 end with a five or with zero.</p> <p>C. To find the product of 6 and 2, _____.</p> <p>D. A quarter of an hour is the same as _____ minutes.</p> <p>E. A quarter-pound stick of butter weighs how many oz.? _____</p> </td> </tr> </table> | <p>Know and Spell gallon quart factors multiples multiply divide</p> | <p>A. Two pints make a _____.</p> <p>B. All _____ of 5 end with a five or with zero.</p> <p>C. To find the product of 6 and 2, _____.</p> <p>D. A quarter of an hour is the same as _____ minutes.</p> <p>E. A quarter-pound stick of butter weighs how many oz.? _____</p> |
| <p>Know and Spell gallon quart factors multiples multiply divide</p> | <p>A. Two pints make a _____.</p> <p>B. All _____ of 5 end with a five or with zero.</p> <p>C. To find the product of 6 and 2, _____.</p> <p>D. A quarter of an hour is the same as _____ minutes.</p> <p>E. A quarter-pound stick of butter weighs how many oz.? _____</p> | | |
| <p>7 Fractional Parts</p> | $\frac{1}{2}$ of 24 $\frac{1}{5}$ of 50 $\frac{1}{7}$ of 63 $\frac{1}{3}$ of 15 $\frac{2}{3}$ of 15 | | |
| <p>8 Place Value Numeration</p> | <p>A. What is ten more than 1590? _____</p> <p>B. Write nine hundred twenty-six thousand. _____</p> <p>C. In 3,060,218 the two stands for _____.</p> <p>D. Write a 4-digit number bigger than 6999 and less than 8000. _____</p> <p>E. Write the largest 4-digit number possible without using a nine. _____</p> | | |
| <p>9 Other Important Topics</p> | <p>Label each angle <i>obtuse</i>, <i>acute</i>, or <i>right</i>.</p>  | | |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at 5.</p>  | | |

Name _____

Score _____

| | | | |
|---|--|---|--|
| <p>1 Basic Facts</p> | $7 - 4 =$ $6 + 3 =$ $3 \times 6 =$ $2 \times 7 =$ $21 \div 3 =$ $3 \div 1 =$ $12 \div 2 =$ $54 \div 6 =$ $5 \times 9 =$ $27 \div 3 =$ $5 \times 2 =$ $11 - 7 =$ $9 + 8 =$ $1 \times 7 =$ $6 \div 3 =$ | | |
| <p>2 Algorithms</p> | $\$450.18$ $5,000$ 94 $4 \overline{)180}$ $13 \text{ ft } 6 \text{ in}$ $+ 85.78$ $- 458$ $\times 3$ $+ 8 \text{ in}$ | | |
| <p>3 Estimating Rounding</p> | <p>Round to quickly and easily estimate the answer.</p> $489 \approx$ _____ hundred $920 \approx$ _____ hundred $+ 262 \approx$ _____ hundred $- 888 \approx$ _____ hundred Total is about _____ hundred. Difference is about _____ hundred. | | |
| <p>4 Story Problems</p> | <p>Uncle Bob made two toy cars of wood. He bought the wheels for 35¢ each. How much did he spend for all the wheels?</p>  | | |
| <p>5 Equivalent Fractions</p> | $\frac{5}{6} = \frac{\square}{12}$ $\frac{1}{8} = \frac{\square}{16}$ $\frac{4}{5} = \frac{8}{\square}$ $\frac{2}{5} = \frac{6}{\square}$ $\frac{\square}{2} = 1$ | | |
| <p>6 Vocabulary Concepts Facts</p> | <table border="0"> <tr> <td data-bbox="391 1003 561 1192"> <p>Know and Spell factors multiples quotients differences half-gallon pint</p> </td> <td data-bbox="581 1003 1357 1192"> <p>A. Two quarts make a _____. B. All _____ of 10 end with a zero. C. 1 yard = _____ feet = _____ inches. D. A quarter of a pound is _____ ounces. E. The abbreviation for second or seconds is _____.</p> </td> </tr> </table> | <p>Know and Spell factors multiples quotients differences half-gallon pint</p> | <p>A. Two quarts make a _____. B. All _____ of 10 end with a zero. C. 1 yard = _____ feet = _____ inches. D. A quarter of a pound is _____ ounces. E. The abbreviation for second or seconds is _____.</p> |
| <p>Know and Spell factors multiples quotients differences half-gallon pint</p> | <p>A. Two quarts make a _____. B. All _____ of 10 end with a zero. C. 1 yard = _____ feet = _____ inches. D. A quarter of a pound is _____ ounces. E. The abbreviation for second or seconds is _____.</p> | | |
| <p>7 Fractional Parts</p> | $\frac{1}{2}$ of 8 $\frac{1}{3}$ of 3 $\frac{1}{7}$ of 7 $\frac{1}{5}$ of 40 $\frac{2}{5}$ of 40 | | |
| <p>8 Place Value Numeration</p> | <p>A. What is ten less than 12,703? _____ B. Write one hundred fifty-five thousand. _____ C. In 3,060,218 the one stands for _____. D. Write a number that has only 3 tens and 7 millions. _____ E. The darkened digits in 501,200,454 tell the number of _____.</p> | | |
| <p>9 Other Important Topics</p> | <p>A. Which coin is $\frac{1}{10}$ of a dollar? _____ B. How much is three dimes and a quarter? _____ C. What is the difference between 99¢ and \$1.00? _____ D. Write seventy dollars and five cents. _____ E. Whose head is on the penny? _____</p> | | |
| <p>10 Rulers</p> | <p>A is at _____. B is at _____. C is at _____. D is at _____. Put E at $4\frac{7}{8}$.</p>  | | |