

Mixed Review

Complete.

1. 872 - 507	2. 6,050 - 93	3. 9,352 - 14
4. 923 - 31	5. 76 - 24	6. 5,832 - 5,354
7. 667 - 524	8. 73 - 14	9. 58 - 28

Complete each divisibility table. Write yes if the number is divisible by the given number. Write no if it is not divisible by the given number.

10. 3,943 by 2 _____	11. 1,440 by 2 _____	12. 56 by 2 _____	13. 1,493 by 2 _____
by 4 _____	by 3 _____	by 3 _____	by 3 _____
by 7 _____	by 5 _____	by 4 _____	by 5 _____
by 8 _____	by 8 _____	by 5 _____	by 8 _____
by 9 _____	by 9 _____	by 7 _____	by 9 _____

Complete.

14. 4 x 8 —	15. 9 x 4 —	16. 58 x 8 —	17. 31 x 9 —	18. 2 x 3 —
19. 8 x 6 —	20. 19 x 1 —	21. 5 x 4 —	22. 2 x 1 —	23. 30 x 2 —

Write each number in two other ways.

24. 140	25. 23,502
26. 6 hundred thousands 7 ten thousands 8 thousands 4 hundreds 2 tens 7 ones	27. six hundred twenty-nine

List all of the factors of each number.

28. 34	29. 37	30. 61	31. 33
32. 38	33. 49	34. 85	35. 84
36. 79	37. 81	38. 93	39. 31

Complete.

40. The one hundred sixty-nine students in fourth grade at Tallassee School were trying to learn to say, "Hello" in five different languages for World Hello Day. If thirty-nine students learned to say "Hello" in all five languages, forty students learned to say it in just four languages, forty-nine learned to say it in just three languages, and the rest of the students learned to say it in just two languages, how many students learned to say "Hello" in just two languages?	41. The Battle at Antietam was the bloodiest of the Civil War. About 2,000 Northerners and 2,700 Southerners were killed. Approximately 19,000 men from both sides were wounded, of which about 3,000 later died. How many men died at or as a result of the fighting at Antietam?
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Divide.

42. $82 \div 2$	43. $26 \div 9$	44. $28 \div 4$
45. $98 \div 6$	46. $15 \div 6$	47. $72 \div 6$
48. $27 \div 9$	49. $49 \div 3$	50. $73 \div 3$
51. $22 \div 6$	52. $91 \div 7$	53. $28 \div 7$

Fill in the missing digits.

$\begin{array}{r} 5 \quad 4 \quad 5 \quad , \quad \square \quad 3 \quad 5 \\ 4 \quad \quad \quad - \quad 1 \quad 0 \quad \square \\ \hline \square \quad 5 \quad , \quad 0 \quad \square \quad 4 \end{array}$	$\begin{array}{r} 5 \quad \square \quad , \quad 0 \quad \square \quad \square \\ 5 \quad \quad \quad - \quad 2 \quad 3 \quad 4 \\ \hline 7 \quad , \quad \square \quad 2 \quad 5 \end{array}$
$\begin{array}{r} 5 \quad 4 \quad 8 \quad , \quad 4 \quad 8 \quad 4 \\ 6 \quad \quad \quad - \quad 7 \quad \square \\ \hline 4 \quad \square \quad , \quad 4 \quad \square \quad 7 \end{array}$	$\begin{array}{r} 57. \quad \quad \quad 8 \quad 4 \\ \quad \quad \quad - \quad \square \quad 6 \\ \hline \quad \quad \quad \quad \quad \square \end{array}$

Complete.

58. $5,883 \times 9$	59. 794×2	60. $9,254 \times 6$
61. 674×6	62. 156×9	63. $4,354 \times 6$
64. $1,066 \times 2$	65. 945×1	66. 924×9

Complete.

67. Circle all of the numbers that are multiples of 7. <table style="width: 100%; border: none;"> <tr> <td style="padding: 0 10px;">61</td> <td style="padding: 0 10px;">4</td> <td style="padding: 0 10px;">77</td> <td style="padding: 0 10px;">80</td> <td style="padding: 0 10px;">31</td> <td style="padding: 0 10px;">42</td> </tr> <tr> <td style="padding: 0 10px;">46</td> <td style="padding: 0 10px;">3</td> <td style="padding: 0 10px;">28</td> <td style="padding: 0 10px;">35</td> <td style="padding: 0 10px;">17</td> <td style="padding: 0 10px;">5</td> </tr> </table>	61	4	77	80	31	42	46	3	28	35	17	5
61	4	77	80	31	42							
46	3	28	35	17	5							
68. Circle all of the numbers that are multiples of 9. <table style="width: 100%; border: none;"> <tr> <td style="padding: 0 10px;">63</td> <td style="padding: 0 10px;">67</td> <td style="padding: 0 10px;">93</td> <td style="padding: 0 10px;">94</td> <td style="padding: 0 10px;">7</td> <td style="padding: 0 10px;">1</td> </tr> <tr> <td style="padding: 0 10px;">55</td> <td style="padding: 0 10px;">17</td> <td style="padding: 0 10px;">24</td> <td style="padding: 0 10px;">18</td> <td style="padding: 0 10px;">87</td> <td style="padding: 0 10px;">35</td> </tr> </table>	63	67	93	94	7	1	55	17	24	18	87	35
63	67	93	94	7	1							
55	17	24	18	87	35							

Write the value of \square .

69. 6 hundred thousands 7 ten thousands 2 thousands 7 hundreds 8 tens \square ones $= 672,782$	70. $\square + 30 + 4 = 834$
71. $200,000 + \square + 100 + 70 + 6 = 210,176$	72. $100 + 90 + \square = 195$

Fill in the missing digits.

<p>73</p> $\begin{array}{r} 304\boxed{} \\ \cdot \boxed{}0\boxed{}8 \\ \hline 00 \\ 0 \\ \hline 04 \\ \phantom{}4 \\ \hline \phantom{}0\boxed{} \\ \phantom{\phantom{}0}8 \\ \hline \phantom{\phantom{\phantom{}0}}0 \end{array}$	<p>74</p> $\begin{array}{r} \boxed{}169r\boxed{} \\ \cdot 39\boxed{}09 \\ \hline 05 \\ 3 \\ \hline \boxed{}\boxed{} \\ \phantom{}18 \\ \hline \phantom{\phantom{}0}29 \\ \phantom{\phantom{}0}27 \\ \hline \phantom{\phantom{\phantom{}0}}2 \end{array}$
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Divide.

<p>75.</p> $6 \overline{)351,696}$	<p>76.</p> $8 \overline{)18,039}$	<p>77.</p> $3 \overline{)5,522,773}$
<p>78.</p> $9 \overline{)312,242}$	<p>79.</p> $2 \overline{)25,870}$	<p>80.</p> $8 \overline{)718,336}$

Complete.

<p>81.</p> $\begin{array}{r} 60 \\ + 691 \\ \hline \end{array}$	<p>82.</p> $\begin{array}{r} 23 \\ + 273 \\ \hline \end{array}$	<p>83.</p> $\begin{array}{r} 10 \\ + 822 \\ \hline \end{array}$	<p>84.</p> $\begin{array}{r} 89 \\ + 626 \\ \hline \end{array}$	<p>85.</p> $\begin{array}{r} 93 \\ + 23 \\ \hline \end{array}$
<p>86.</p> $\begin{array}{r} 81 \\ + 950 \\ \hline \end{array}$	<p>87.</p> $\begin{array}{r} 829 \\ + 86 \\ \hline \end{array}$	<p>88.</p> $\begin{array}{r} 322 \\ + 73 \\ \hline \end{array}$	<p>89.</p> $\begin{array}{r} 445 \\ + 895 \\ \hline \end{array}$	<p>90.</p> $\begin{array}{r} 272 \\ + 98 \\ \hline \end{array}$

Solve for the unknown value in each equation.

91. $y \div 6 = 12$	92. $2t = 64$	93. $98 \div n = 14$
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94. $3x = 75$	95. $y \div 3 = 14$	96. $14 \div t = 2$
97. $x \div 2 = 27$	98. $6n = 30$	99. $66 \div x = 22$
100. $75 \div y = 15$	101. $t \div 6 = 7$	102. $9n = 72$

Name _____

Date _____

(Answer ID # 0589264)

Mixed Review

Write two equivalent fractions for each.

1. $\frac{6}{10}$	2. $\frac{3}{9}$	3. $\frac{2}{5}$
4. $\frac{3}{4}$	5. $\frac{1}{2}$	6. $\frac{6}{8}$
7. $\frac{2}{6}$	8. $\frac{5}{12}$	9. $\frac{1}{3}$

Solve each equation.

10. $46 = s - 33$	11. $9d = 135$	12. $14 + 12 + 5 + n = 81$
13. $33 = 11x$	14. $28 \div u = 4$	15. $11 = w \div 3$
16. $81 = 88 - m$	17. $13 - 15 + r = 39$	18. $f + 27 = 69$

Find the greatest common factor of each set of numbers.

19. 60 and 10	20. 12 and 64	21. 73 and 84
22. 78 and 57	23. 28, 48, and 20	24. 56, 98, and 7
25. 70 and 80	26. 90 and 99	27. 61 and 65

Fill in the missing operations.

28. $84 \square (47.2 \square 54.9) = 186.1$ Use the operations: + and +
29. $63.93 \square 4.4 \square 5 \square 25.49 = 37.84$ Use the operations: -, -, and +

Write each as a decimal.

30. 5 hundredths	31. $6 \frac{9}{10}$	32. $1 \frac{\quad}{10}$	33. thirty-six and eighty-eight hundredths
34. three tenths	35. four and thirty hundredths	36. $5 \frac{\quad}{10}$	37. $8 \frac{\quad}{10}$

Find the median for each set of data.

38. $\begin{array}{c} X & X \\ X & X \\ X & X \\ X & X \\ X & X & X \end{array}$ $\begin{array}{cccccc} & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ \hline 30 & 31 & 32 & 33 & 34 & \end{array}$	39. $\begin{array}{c} X \\ X \\ X & X & X \\ X & X & X \\ X & X & X & X & X \end{array}$ $\begin{array}{cccccc} & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ \hline 17 & 18 & 19 & 20 & 21 & 22 \end{array}$
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Complete.

40. **Temperature at 12:00 pm**

Day	Temperature (Degrees in Fahrenheit)
Tue	70
Wed	79
Thu	67
Fri	63
Sat	64

a. How much warmer was it at 12:00 pm on Tuesday than it was at 12:00 pm on Saturday?

b. Between which two days was there the greatest decrease in temperature?

c. Between which two days did the temperature at 12:00 pm increase by _____

1 degree?

Complete each divisibility table. Write yes if the number is divisible by the given number. Write no if it is not divisible by the given number.

41. 209	42. 64	43. 7,376	44. 90,016
by 2 _____	by 2 _____	by 4 _____	by 2 _____
by 3 _____	by 3 _____	by 5 _____	by 4 _____
by 4 _____	by 4 _____	by 7 _____	by 5 _____
by 6 _____	by 5 _____	by 8 _____	by 7 _____
by 8 _____	by 8 _____	by 9 _____	by 9 _____

~~Each letter in each question stands for a 1-digit number. In each question, no two letters may stand for the same number. Two separate problems are unrelated. Find a value for each letter.~~

45. $\begin{array}{r} \text{STEM} \\ \times \text{SAT} \\ \hline \text{RASCAL} \end{array}$ (Use the numbers: 6, 5, 0, 1, 2, 8, 4, and 3)	46. $\begin{array}{r} \text{THE} \\ \times \text{PAW} \\ \hline \text{AFFECT} \end{array}$ (Use the numbers: 8, 2, 9, 3, 1, 4, 6, and 7)	47. $\begin{array}{r} \text{PATH} \\ \times \text{AT} \\ \hline \text{DENSE} \end{array}$ (Use the numbers: 4, 3, 2, 0, 9, 1, 7, and 6)
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Complete by evaluating each expression

48. $90 \times 50 + n$ for $n=3$	49. $72 + (70 \div n)$ for $n=2$	50. $(45 \div 9 + n)$ for $n=4$
51. $(n - 37) \times 5$ for $n=73$	52. $9 - n + 2$ for $n=3$	53. $n + (15 \div 3)$ for $n=63$

Write the place and the value of the underlined digit.

54. 56 <u>9</u> ,453	55. <u>8</u>	56. <u>5</u> 3	57. 344, <u>8</u> 97
58. <u>4</u> 40	59. 3, <u>0</u> 18	60. 76, <u>5</u> 61	61. 16,52 <u>2</u>

Complete.

62.	32 68 + 57 _____	63.	71 67 + 22 _____	64.	69 42 + 90 _____	65.	83 68 + 43 _____	66.	99 11 + 20 _____
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Solve. Write your answer as a mixed number in simplest form.

67. There were seven cups of strawberries in a large bowl on the table. After school, Jonathan ate a third of them. How many cups of strawberries were left in the bowl?	68. Kayla made ten cups of snack mix for the pool party. She used two and a half cups of mixed nuts, two and a third cups of pretzel sticks, and crispy cereal to make the snack mix. How many cups of crispy cereal did she use?
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Complete.

69	65.4 · - 3.3 _____	70	79.401 · + 2.07 _____	71	8.095 · - 4.3 _____	72	61.07 · - 7.3 _____
73	91.287 · + 45.1 _____	74	2.694 · + 85.26 _____	75	9.8 · - 9.4 _____	76	73.155 · - 3.05 _____

Find the mode for each set of data.

77.		78.	
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Name _____

Date _____

(Answer ID # 0461163)

Mixed Review**Find the value of y .**

1. $\frac{4}{5} \times \frac{8}{y} = \frac{32}{55}$ $y = \underline{\hspace{2cm}}$	2. $\frac{8}{9} \times \frac{2}{5} = \frac{16}{y}$ $y = \underline{\hspace{2cm}}$	3. $\frac{1}{6} \times \frac{7}{1} = 1\frac{y}{6}$ $y = \underline{\hspace{2cm}}$	4. $\frac{5}{y} \times \frac{1}{2} = \frac{5}{16}$ $y = \underline{\hspace{2cm}}$
5. $1 \times \frac{5}{y} = \frac{5}{6}$ $y = \underline{\hspace{2cm}}$	6. $\frac{7}{11} \times \frac{3}{7} = \frac{y}{11}$ $y = \underline{\hspace{2cm}}$	7. $\frac{4}{7} \times \frac{y}{4} = \frac{3}{7}$ $y = \underline{\hspace{2cm}}$	8. $\frac{1}{2} \times \frac{1}{y} = \frac{1}{24}$ $y = \underline{\hspace{2cm}}$

Divide.

9. $9 \overline{)2,360,475}$	10. $9 \overline{)917,145}$	11. $3 \overline{)544,515}$
12. $6 \overline{)2,405,022}$	13. $4 \overline{)83,356}$	14. $6 \overline{)3,431,988}$





Find the value of n .

15. $\frac{9}{7} = \frac{27}{n}$ $n = \underline{\hspace{2cm}}$	16. $\frac{10}{1} = \frac{n}{5}$ $n = \underline{\hspace{2cm}}$	17. $\frac{5}{2} = \frac{35}{n}$ $n = \underline{\hspace{2cm}}$	18. $\frac{4}{3} = \frac{n}{24}$ $n = \underline{\hspace{2cm}}$
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Write each as a decimal.

19. sixty-seven hundredths	20. $2\frac{4}{10}$	21. eighteen and six tenths	22. $\frac{93}{100}$
23. one and sixty-nine hundredths	24. $\frac{1}{10}$	25. seven and eighty-one hundredths	26. 3 tenths




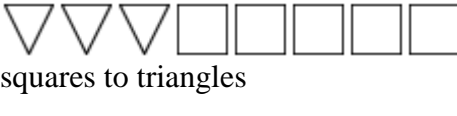


Classify each triangle as isosceles, scalene, or equilateral and as right, acute, or obtuse.

27.  _____	28.  _____	29.  _____	30.  _____
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Complete.

31. 70,000 and 900,000 added to two-fifths of a number equals 1,006,636. What is the number?	32. 9,000 and 1,100,000 added to a number is 1,424,020. What is the number?
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Write each ratio in three ways. Write your answer in simplest form.

33.  total to circle	34.  circles to squares
35.  squares to total	36.  squares to triangles
37. 	38. 

squares to circles

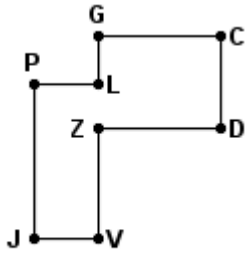
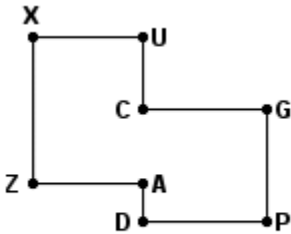


circles to triangles

Find the mean for each set of data.

39. 147, 64, 148, 141, 33, 17, 46, and 196
40. 64, 141, 56, 175, 182, 43, 19, 176, 140, 147, 33, and 180
41. 46, 101, 80, 128, 104, 195, 184, 144, and 44

Find the perimeter of each polygon.

<p>42.</p>  <p> $\overline{GL}=63$ mi $\overline{GC}=160$ mi $\overline{CD}=121$ mi $\overline{ZD}=160$ mi $\overline{PJ}=202$ mi $\overline{PL}=84$ mi $\overline{ZV}=144$ mi $\overline{JV}=84$ mi </p>	<p>43.</p>  <p> $\overline{XZ}=49$ yd $\overline{XU}=37$ yd $\overline{UC}=24$ yd $\overline{CG}=41$ yd $\overline{GP}=37$ yd $\overline{DP}=41$ yd $\overline{PA}=13$ yd $\overline{AZ}=37$ yd </p>
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Order each set from least to greatest.

<p>44.</p> <p> $\frac{58}{100}$ $\frac{63}{100}$ 0.1 $\frac{43}{100}$ 0.4 $\frac{29}{100}$ </p>	<p>45.</p> <p> $\frac{2}{25}$ 96% 55% 50% $\frac{0.8}{9}$ $\frac{13}{100}$ </p>
<p>46.</p> <p> $\frac{3}{100}$ 0.7 $\frac{71}{100}$ $\frac{23}{50}$ $\frac{43}{50}$ 0.84 </p>	<p>47.</p> <p> $\frac{27}{100}$ $\frac{3}{5}$ 18% $\frac{0.2}{4}$ 23% $\frac{7}{10}$ </p>

Write each number in standard form.

48. 2 hundred thousands 8 ten thousands 9	49. $100,000 + 40,000 + 8,000 + 500 + 40$
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hundreds 7 tens 1 one	+ 9
50. $200 + 10 + 5$	51. six thousand, six hundred fifty
52. eighty-one thousand, five hundred twenty-four	53. 5 tens

Use the clue to fill in the missing digit.

54. The number $\square 056$ is divisible by 4.	55. The number $4\square 00$ is divisible by 5.
56. The number $85\square$ is divisible by 8.	57. The number $\square 20$ is divisible by 3.
58. The number $91\square$ is divisible by 7.	59. The number $2\square 4$ is divisible by 9.
60. The number $\square 2$ is divisible by 2.	61. The number $21\square$ is divisible by 6.

Convert each quantity to the given units.

62. $48 \text{ fl oz} = \underline{\hspace{2cm}} \text{ c}$	63. $\frac{2}{7} \text{ y} = \frac{\hspace{1cm}}{\hspace{1cm}} \frac{\text{i}}{\text{n}}$	64. $15 \text{ qt} = \underline{\hspace{2cm}} \text{ c}$
65. $6 \text{ pt} = \underline{\hspace{2cm}} \text{ qt}$	66. $\frac{1}{4} \text{ l} = \frac{\hspace{1cm}}{\hspace{1cm}} \frac{\text{o}}{\text{z}}$	67. $\frac{768,00}{0} \text{ o} = \frac{\hspace{1cm}}{\hspace{1cm}} \text{ T}$
68. $\frac{28,00}{0} \frac{\text{l}}{\text{b}} = \frac{\hspace{1cm}}{\hspace{1cm}} \text{ T}$	69. $\frac{3}{1} \text{ m} = \frac{\hspace{1cm}}{\hspace{1cm}} \frac{\text{i}}{\text{n}}$	70. $\frac{52,80}{0} \frac{\text{f}}{\text{t}} = \frac{\hspace{1cm}}{\hspace{1cm}} \frac{\text{m}}{\text{i}}$

Simplify.

71. $95 \div 5 \times 30$	72. $(495 \div 9) + (1 + 17.1) \times 15.7$
73. $(6 \div 0.04) - 1 \times 46$	74. $(6.2 \times 10.3) \times 12.64 - (1.8 \div 0.2)$

Name _____

Date _____
(Answer ID # 0251531)

Mixed Review

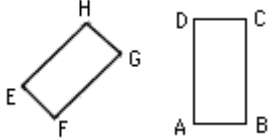
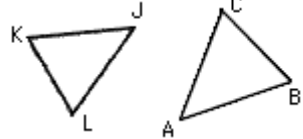
Fill in the missing number.

1. $-24 + \underline{\hspace{2cm}} = 0$	2. $\underline{\hspace{2cm}} + -12 = -26$	3. $41 + \underline{\hspace{2cm}} = 19$
4. $\underline{\hspace{2cm}} + 24 = 21$	5. $-48 + \underline{\hspace{2cm}} = -8$	6. $\underline{\hspace{2cm}} + 36 = 27$
7. $-34 + \underline{\hspace{2cm}} = -56$	8. $\underline{\hspace{2cm}} + -45 = -14$	9. $-15 + \underline{\hspace{2cm}} = -9$

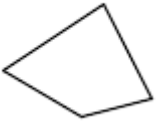

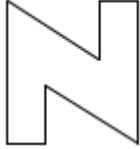

Find the value of y .

10. $\frac{1}{y} \times \frac{1}{11} = \frac{1}{55}$ $y = \underline{\hspace{2cm}}$	11. $\frac{y}{11} \times \frac{5}{7} = \frac{5}{11}$ $y = \underline{\hspace{2cm}}$	12. $\frac{1}{3} \times \frac{2}{y} = \frac{2}{9}$ $y = \underline{\hspace{2cm}}$	13. $\frac{3}{4} \times \frac{5}{1} = 3\frac{y}{4}$ $y = \underline{\hspace{2cm}}$
14. $\frac{8}{1} \times \frac{y}{6} = 1\frac{1}{3}$ $y = \underline{\hspace{2cm}}$	15. $\frac{1}{2} \times \frac{4}{5} = \frac{2}{y}$ $y = \underline{\hspace{2cm}}$	16. $\frac{1}{y} \times \frac{1}{3} = \frac{1}{9}$ $y = \underline{\hspace{2cm}}$	17. $\frac{y}{3} \times 1 = \frac{2}{3}$ $y = \underline{\hspace{2cm}}$

Use a proportion to find the unknown length in the pair of similar figures.
(drawings are not drawn to scale)

18.  length of sides: GH = 12 km FG = 18 km EF = 12 km HE = 18 km CD = _____ AB = 54 km BC = 81 km DA = 81 km	19.  length of sides: JL = 56 yd KJ = 32 yd KL = _____ CB = 36 yd AC = 63 yd AB = 27 yd
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Write *polygon* or *not a polygon*. For a polygon, name the type of polygon and also write *regular* or *not regular*.

<p>41.</p>  <p>_____</p>	<p>42.</p>  <p>_____</p>	<p>43.</p>  <p>_____</p>	<p>44.</p>  <p>_____</p>
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Solve.

<p>45. There are thirty-five cows in the field. Two-fifths of the cows are black and white. How many of the cows are not black and white?</p>	<p>46. William bought twenty-four sheets of paper. He has used a third of the paper. How many sheets of paper are left?</p>
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Complete.

<p>47. $0.4 \text{ kg} = \text{_____ g}$</p>	<p>48. $76,700,004.614 \text{ cg} = \text{_____ kg}$</p>
<p>49. $382,000 \text{ mg} = \text{_____ g}$</p>	<p>50. $56,000 \text{ mg} = \text{_____ kg}$</p>
<p>51. $0.000716 \text{ cg} = \text{_____ mg}$</p>	<p>52. $5.00775 \text{ g} = \text{_____ cg}$</p>

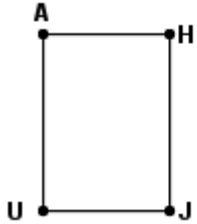
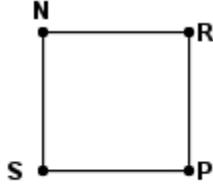
Find the unit rate. Round your answer to the nearest hundredth.

<p>53. type 970.6 words in 20 minutes and 39 seconds _____ words per minute</p>	<p>54. 178.8 miles in 3 hours _____ miles per hour</p>
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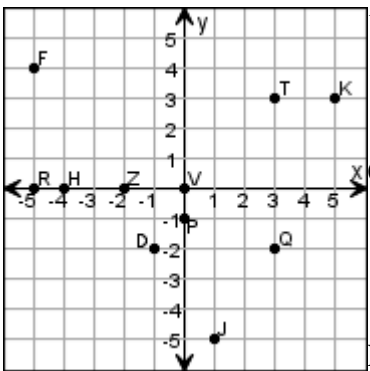
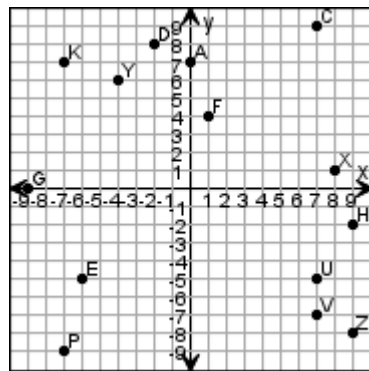
Complete.

<p>55. There are fourteen players on the basketball team. How many ways can a starting lineup of five players be chosen?</p>	<p>56. How many permutations can you make from the letters A through G?</p>
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Find the area of each figure.

<p>57.</p>  <p> $\overline{HJ} = 9 \text{ mi}$ $\overline{JU} = 6 \text{ mi}$ area = n </p>	<p>58.</p>  <p> $\overline{SN} = 35 \text{ m}$ $\overline{NR} = 37 \text{ m}$ area = n </p>
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Name the quadrant or on which axis the point lies.

<p>59.</p>  <p> R _____ F _____ Q _____ P _____ H _____ </p>	<p>60.</p>  <p> K _____ P _____ C _____ G _____ Z _____ </p>
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Find the least common multiple.

<p>61. 7 and 18</p>	<p>62. 4 and 14</p>	<p>63. 6, 10, and 15</p>
<p>64. 6 and 8</p>	<p>65. 3, 6, and 8</p>	<p>66. 10 and 12</p>
<p>67. 4, 11, and 12</p>	<p>68. 4, 8, and 32</p>	<p>69. 9 and 15</p>

