

# Answer Key

## Page 9

**Day 1:**  $(2 \times 2) + 5$ ; 1, 2, 4, composite; 5; <;

**Day 2:** (4,6), (5,7), (6,8), (7,9), (8,10); \$62.52;  $\frac{5}{8}$ ;

72; **Day 3:** 20,000;  $\frac{7}{8}$ ;  $3 \times 4 = 12$  years old; 5.7;

**Day 4:** 0.04; 40 or 4 tens; 10; 23

## Page 10

1.  $(34 + 6) \times 3$ ; 2. (10,12), (11,13), (12,14), (13,15), (14,16); 3. 5,000; 4. 0.006; 5. <; 6. 7.4; 7. 88; 8. 5; 9. \$68.11; 10.  $\frac{5}{6}$

## Page 11

**Day 1:** 3.05; 7 inches;  $\frac{11}{20}$ ; 0.036; **Day 2:**  $(5 \times 2) \times 3$ ; 12; 928; 132; **Day 3:**  $\frac{35}{100}$  or 0.35; 2,000 or 2 thousands; 248,700; 660; **Day 4:** >; 980,507; 92, 105, 118, 131, 144; \$11.12

## Page 12

1. 30; 2.  $(3 \times 3) + (8 \times 2)$ ; 3.  $\frac{25}{10}$  or 2.5; 4. 0.10; 5. >; 6. 9.92; 7. 336; 8. 81; 9. \$254.83; 10.  $\frac{1}{12}$

## Page 13

**Day 1:** 688; 190 cans;  $\frac{2}{3}$ ; three and six-tenths;

**Day 2:** \$7.12; 300,000; <; 1.065;

**Day 3:**  $(4 \times 3) + (7 \times 7)$ ; (3,5), (4,6), (5,7), (6,8),

(7,9); 2;  $1\frac{3}{10}$ ; **Day 4:** <;  $\frac{5}{1000}$  or 5-thousandths; 15,618; 140

## Page 14

1. \$2.50; 2.  $\frac{7}{8}$ ; 3.  $(3 + 8) \times 9$ ; 4. 690; 5. (9,11), (10,12), (11,13), (12,14), (13,15); 6. 2,000,000; 7. one and eight-hundredths; 8. <; 9. 93.013; 10. 40

## Page 15

**Day 1:**  $\frac{4}{10}$  or 0.4; \$62; 7.4;  $\frac{1}{2}$ ; **Day 2:** 7; <; 40; 3,730; **Day 3:** 77; 81; seven and twenty-five hundredths; 0.7; **Day 4:**  $(7 \times 2) - (3 \times 1)$ ;  $14\frac{1}{2}$ ; 30; \$10.86

## Page 16

1.  $\frac{1}{4}$ ; 2. 34; 3. \$14.10; 4.  $(9 \times 5) - 15$ ; 5.  $2\frac{2}{10}$  or 2.2; 6. four and two-thousandths; 7. =; 8. 5.4; 9. 1,720; 10. 42

## Page 17

**Day 1:**  $2 \times (4 \times 7)$ ;  $\frac{1}{3}$ ;  $\frac{2}{3}$ ; <; **Day 2:** 12 feet; 2,781; 500,000; 17.76 laps; **Day 3:** (5,7), (6,8), (7,9), (8,10), (9,11); 8.04; 0.07; 100; **Day 4:** 33; 2;  $\frac{1}{2}$  of the apple;  $30 + 6 + 0.1 + 0.04$

## Page 18

1. 2,730; 2. 121; 3. 27.278 minutes; 4.  $\frac{1}{12}$ ; 5.  $(4 \times 4) + (5 \times 2)$ ; 6.  $100 + 8 + 0.9 + 0.02$ ; 7. <; 8. 62.69; 9. (11,13), (12,14), (13,15), (14,16), (15,17); 10. 7,000

## Page 19

**Day 1:** >;  $1\frac{1}{20}$ ; 11.035 kph; 7.220; **Day 2:**  $15\frac{3}{4}$ ;  $5\frac{55}{100}$  or 5.55; 1. 1, 1, 1; 2. 2, 1; 822;

**Day 3:**  $(84 \div 7) + (9 \div 3)$ ; 12.9;  $5 \times \frac{1}{12}$ ; 70,494;

**Day 4:** 5;  $40 + 1 + 0.3 + 0.02$ ; 105.648 gallons;  $\frac{3}{10}$

## Page 20

1. 411; 2. 4.992 miles; 3. 7.45 centimeters; 4.  $16\frac{1}{2}$ ; 5. 11,556; 6.  $(20 \div 2) - (10 \div 5)$ ; 7.  $30\frac{5}{10}$  or 30.5; 8.  $20 + 2 + 0.05 + 0.006$ ; 9. >; 10. 22.524

## Answer Key

### Page 21

**Day 1:** (4,5), (5,6), (6,7), (7,8), (8,9); Check students' graphs; **Day 2:** 200, 300, 400, 500, 600, 700; 2,500; <; 8.6; **Day 3:** 57.142; 16,962; 19.5; 9; **Day 4:**  $(14 \div 2) - (15 \div 3)$ ;  $2\frac{1}{24}$ ; 9; 505

### Page 22

1. 927.15; 2. <; 3. 7; 4. 48,461; 5. 702; 6. 15.8;  
7.  $(50 \div 5) - (10 \div 2)$ ; 8. 150; 9. (3,4), (4,5), (5,6), (6,7), (7,8); 10. Check students' graphs.

### Page 23

**Day 1:**  $4\frac{1}{2}$ ; 4.77; perpendicular;  
 $(6 \times 2) - (36 \div 12)$ ; **Day 2:** 57°; 67,071; <; 50;  
**Day 3:** >; fifty-four and thirty-nine thousandths;  
678; 300; **Day 4:**  $\frac{84}{100}$  or 0.84; Check students' drawings;  $3\frac{3}{4}$ ; 18.13

### Page 24

1. =; 2. 27.98; 3. 27,470; 4. 603; 5.  $2\frac{1}{6}$ ; 6. 108;  
7. 11.01; 8.  $(18 \times 2) + (14 \div 2)$ ; 9.  $9\frac{1}{10}$  or 9.1;  
10. one hundred eighty-seven and twenty-three thousandths

### Page 25

**Day 1:** 5; >; 35,000;  $35\frac{1}{2}$  or 35.5; **Day 2:** 33.0;  
618.73; 2, 2, 0;  $(14 \times 2) - 9$ ;  
**Day 3:**  $40 + 5 + 0.6 + 0.07 + 0.008$ ; 9 baskets;  
 $3\frac{1}{10}$ ; 46,428; **Day 4:** (24,26), (25,27), (26,28),  
(27,29), (28,30); Check students' graphs.

### Page 26

1. (53,55), (54,56), (55,57), (56,58), (57,59);  
2. Check students' graphs; 3. 270,000; 4. 600  
 $+ 50 + 8 + 0.1 + 0.02 + 0.009$ ; 5. >; 6. 8.6;  
7. 80,012; 8. 116; 9.  $(25 \times 5) - (14 \div 7)$ ; 10. 372.34

### Page 27

**Day 1:** 506.12; 25,200; 122;  $2\frac{5}{24}$ ; **Day 2:**  
Check students' answers; 2,460;  $10\frac{5}{6}$ ; 51,000;  
**Day 3:** 31°;  $(9 \times 2) + 27$ ; 28; 7, 4, 5; **Day 4:**  
125,169; =; 43.8; 90

### Page 28

1. 730; 2. 12.599; 3. >; 4. 27; 5. 10,900; 6. 30;  
7. 37.5; 8.  $2\frac{1}{6}$  acres; 9.  $1\frac{7}{8}$ ; 10.  $(108 \div 12) + (18 \div 2)$

### Page 29

**Day 1:**  $2\frac{2}{5}$  miles; 7; 46.0; 6,200; **Day 2:**  
 $109\frac{17}{20}$  days;  $(35 - 7) \div (9 - 2)$ ; 31,970; 6.023;  
**Day 3:**  $\frac{3}{8}$ ; Check students' answers; 59; <;  
**Day 4:** (19,17), (20,18), (21,19), (22,20), (23,21);  
Check students' graphs.

### Page 30

1.  $\frac{1}{2}$  gallon; 2.  $3\frac{1}{6}$  pieces; 3.  $\frac{2}{15}$ ; 4. Check students' answers; 5. 15; 6. 8,200;  
7. (39,40), (40,41), (41,42), (42,43), (43,44); 8.  
Check students' graphs; 9. 4.76; 10. >

# Answer Key

## Page 31

**Day 1:**  $\frac{1}{2}$ ; Check students' answers; 500; <;

**Day 2:**  $\frac{1}{5}$  of the crop; 7; 0.211; 96; **Day 3:**  $8\frac{1}{8}$  pages;  $(10 + 16) \div 2$ ; 24; 0.436; **Day 4:**  $\frac{4}{15}$ ; 2,392; 12.135;  $6\frac{1}{5}$  or 6.2

## Page 32

1. 11,375; 2. 5 pounds; 3.  $71\frac{1}{4}$  pans; 4.  $\frac{6}{12}$ ;  
5. Check students' answers; 6.  $60 \div 5 + 11$ ;  
7. 700; 8. 0.053; 9. >; 10. 76

## Page 33

**Day 1:** (13,16), (14,17), (15,18), (16,19), (17,20);  
Check students' graphs; **Day 2:**  $\frac{4}{9}$ ; Check  
students' answers; 0.17; <; **Day 3:**  $\frac{3}{4}$  hour; 13;  
486;  $\frac{98}{100}$  or 0.98; **Day 4:**  $28\frac{3}{60}$  hours;  
 $3 + (6 \times 4 + 3)$ ; 12,636; 0.53

## Page 34

1. 29.005; 2. <; 3.  $\frac{14}{15}$  pints; 4.  $166\frac{2}{3}$  miles; 5.  $\frac{3}{10}$ ;  
6. Check students' answers; 7. 11; 8.  $\frac{62}{100}$  or

## Page 36

1. <; 2. 3.59;  
6.  $2\frac{1}{2}$ , less  
number less  
answers; 8.  
10. two hun

## Page 37

**Day 1:** two  
nine and ei  
thousandth  
 $6\frac{1}{4}$  pounds  
(24,26), (25,  
students' gr  
answers; 55

## Page 38

1. (53,54), (5  
2. Check stu  
hundred sixt  
5

## Answer Key

### Page 41

**Day 1:** four and five hundred ten-thousandths; 52;  $3\frac{3}{4}$ ; 4; **Day 2:** 874;  $69\frac{4}{10}$  or 69.4;  $\frac{6}{7}$  square yards;  $70 - (20 - 13)$ ;  
**Day 3:** <;  $\frac{23}{24}$  teaspoons;  $487\frac{3}{4}$  boxes; 29,725;  
**Day 4:** (18,20), (19,21), (20,22), (21,23), (22,24);  
Check students' graphs.

### Page 42

1.  $2\frac{57}{100}$  or 2.57; 2. two thousand and two-hundredths; 3. <; 4. 81; 5. (25,26), (26,27), (27,28), (28,29), (29,30); 6. Check students' graphs; 7.  $1\frac{5}{12}$  cups; 8. 647 cakes; 9. 1; 10.  $2\frac{2}{5}$  square inches

### Page 43

**Day 1:** 95; 6,300;  $9\frac{1}{13}$  boxes; 4.135; **Day 2:** 1.003; 4.19;  $\frac{1}{8}$ ; 5; **Day 3:**  $\frac{3}{20}$ ;  $70 + 5 + 0.8 + 0.05 + 0.004$ ;  $\frac{9}{10}$  square feet;  $132 - (12 \times 2)$  **Day 4:** 24,893;  $\frac{53}{72}$  cup; 0.06 or 6-hundredths; <

### Page 44

1.  $6\frac{3}{4}$  square inches; 2. 6; 3.  $\frac{2}{3} \times (\frac{2}{8} + \frac{4}{8})$ ;  
4. 900 or 9 hundreds; 5. 910; 6.  $100 + 20 + 7 + 0.9$ ; 7. <; 8.  $27\frac{11}{12}$  minutes; 9.  $15\frac{1}{6}$  packages; 10.  $\frac{5}{16}$

### Page 45

**Day 1:** >;  $100\frac{3}{13}$  shelves;  $2\frac{5}{24}$  cups; 30,129;  
**Day 2:** (32,33), (33,34), (34,35), (35,36), (36,37); Check students' graphs; **Day 3:** 3.15;  $48\frac{6}{10}$  or 48.6;  $\frac{1}{9}$ ; 3; **Day 4:** 86;  $3,000 + 800 + 90 + 7 + 0.003$ ;  $1\frac{1}{3}$  square inches;  $2 \times (6 \times 2)$

### Page 46

1.  $\frac{1}{3}$ ; 2.  $\frac{1}{5}$  square feet; 3. (8,10), (9,11), (10,12), (11,13), (12,14); 4. Check students' graphs;  
5. 6.31 or  $6\frac{31}{100}$ ; 6.  $10 + 2 + 0.7 + 0.03 + 0.008$ ;  
7. >; 8. 2.16; 9. 3 miles; 10.  $9\frac{1}{2}$  buckets

### Page 47

**Day 1:**  $(4 \times 3) + (1 \times 1)$ ; >; 28,016;  
 $1\frac{1}{2}$  square feet; **Day 2:** 88; 0.2 or 2-tenths;  $2\frac{7}{8}$  yards; 81.1; **Day 3:** 35.72;  $400 + 30 + 7 + 0.04$ ;  
 $5\frac{14}{15}$  yards; 0.5; **Day 4:**  $\frac{2}{15}$ ; 11.346;  $3\frac{1}{3}$ ; 7

### Page 48

1.  $1\frac{4}{5}$  packs; 2. 1; 3. 2 square inches; 4. 1;  
5.  $(5 \times 2) - (5 \times 1)$ ; 6. 0.005 or 5-thousandths;  
7.  $3,000 + 500 + 40 + 3 + 0.2 + 0.01$ ; 8. >;  
9. 14.6; 10.  $1\frac{5}{8}$  pounds

### Page 49

**Day 1:**  $31\frac{2}{3}$  pounds; 4.464;  $32\frac{7}{20}$  rows; 96 cubic inches, Answers will vary; **Day 2:**  $\frac{1}{16}$ ;  $\frac{51}{56}$ ; 85.0; >;  
**Day 3:** 3 pounds; 40; 8 pounds; **Day 4:** 4; 0.06 or 6-hundredths; 86; Check students' answers.

### Page 50

1.  $12\frac{1}{4}$  ounces; 2.  $\frac{1}{30}$ ; 3. 24 servings; 4. 20;  
5. 378 cubic feet; Answers will vary; 6. 5.499;  
7.  $\frac{14}{15}$ ; 8. 28,041; 9.  $2\frac{1}{4}$  pounds; 10. 389

### Page 51

**Day 1:** 206.1;  $12 + (56 \div 7)$ ; 5;  $\frac{1}{10}$  or 1-tenth;  
**Day 2:** 408 miles; 354;  $8\frac{1}{5}$  problems; 18;  
**Day 3:**  $\frac{1}{40}$ ; 463 cubic inches; Check students' answers;  $\frac{75}{100}$  or 0.75; **Day 4:** 432 inches; 9.84; 23; 288

# Answer Key

## Page 52

1. Check students' answers; 2.  $41\frac{2}{3}$  ounces;  
3.  $\frac{1}{35}$ ; 4. 252 inches; 5. 30; 6. 114 cubic inches;  
7. 454.8; 8. 728; 9. 423; 10. 0.08 or  
8-hundredths

## Page 53

- Day 1:** forty-one and three hundred forty-  
four-thousandths; 5 hours; 168; 3.29; **Day 2:**  
9 ones; Check students' answers;  $4 + (12 \times 19$   
 $+ 24)$ ; 36; **Day 3:**  $5\frac{5}{6}$  acres;  $47\frac{1}{2}$  train cars;  $4\frac{1}{10}$   
or 4.1; 0.6; **Day 4:**  $\frac{1}{12}$ ; 86; 9.11; 250 cubic inches

## Page 54

1. Check students' answers; 2.  $46\frac{1}{8}$  trolley cars;  
3.  $8\frac{1}{4}$  acres; 4.  $\frac{1}{48}$ ; 5. 585 miles; 6. 35;  
7. 171 cubic inches; 8. 0.3; 9. 1,480; 10. 0.006 or  
6-thousandths

## Page 55

- Day 1:**  $5 \times [(29 - 14) - 11]$ ; 18; 650 cubic inches;  
Check students' answers; **Day 2:**  $1\frac{4}{5}$ , less  
because 9 is multiplied by a number less than 1;  
8 pints;  $<$ ;  $\frac{5}{14}$  more; **Day 3:** 75; 92.5; 38; 483;  
**Day 4:**  $20\frac{1}{4}$  miles; 7; 3,024; thirty-five and  
two-tenths

## Page 56

1. 3,075; 2. 7; 3. Check students' answers;  
4.  $659\frac{1}{6}$  miles; 5. 8; 6. 40 cups; 7. 16; 8. 184  
cubic inches; 9. 2,210; 10.  $>$

## Page 57

- Day 1:** Check students' answers;  $50\frac{32}{75}$  square  
feet; 10.836; 1,000; **Day 2:**  $0.9 + 0.05 + 0.005$ ;  
63; Check students' line plots; **Day 3:** 38;  
8 meters; 38 cubic inches;  $\frac{48}{65}$ ; **Day 4:** 926; 64;  
 $<$ ;  $47 - [3 \times (15 - 2)]$

## Page 58

1. 12,285; 2.  $>$ ; 3. 1,000; 4. Check students'  
answers; 5.  $5\frac{13}{24}$  square feet; 6. 16; 7. \$13.08;  
8. 125; 9. Check students' line plots; 10. 1.483

## Page 59

- Day 1:** 152.65;  $5\frac{1}{3}$  square inches;  $\frac{17}{48}$ ; 8; **Day 2:**  
1,311;  $26\frac{1}{4}$  square feet;  $\frac{17}{20}$  hour; 16; **Day 3:**  
 $5 + 0.2 + 0.04$ ; 18;  $<$ ; 7; **Day 4:** 7; 66 pints;  
224 cubic centimeters; 7.34

## Page 60

1. 229.51; 2.  $<$ ; 3. 3,000; 4. 4.5; 5. 4,730;  
6.  $209\frac{11}{16}$  square feet; 7. 105; 8. 72 guests; 9. 27;  
10. 264 cubic yards

## Page 61

- Day 1:** 4.4; 130 cubic feet; 17 inches; 6.180;  
**Day 2:**  $\frac{13}{15}$ ; 18; 45; 512; **Day 3:**  $5\frac{3}{5}$  square feet;  
20 pounds; 17,024; 3; **Day 4:** 85;  $\frac{1}{8}$  pound;  $<$ ;  
 $6\frac{17}{20}$  cups

## Page 62

1. 72 cubic inches; 2. 15,215; 3.  $>$ ; 4. 27.3;  
5. 7,500; 6.  $1\frac{5}{7}$  square yards; 7.  $11\frac{2}{3}$  pounds;  
8. 16 servings; 9. 11 yards; 10. 1 cubic inch

## Answer Key

### Page 63

**Day 1:** Phillip, Check students' explanations; 0.3; 24 bowls; 46.9; **Day 2:**  $\frac{2}{3}$ ; 399 cubic feet; 12 miles; 317; **Day 3:** 68; 48; <;  $(15 \times 2) + (25 \div 5)$ ; **Day 4:**  $4 + 0.4 + 0.09$ ;  $\frac{1}{32}$  of the clothing;  $\frac{1}{2}$  pint

### Page 64

1. 72; 2. 18 cubic yards; 3. 0.9; 4. <; 5. 13.6; 6.  $1\frac{3}{5}$  square feet; 7. Melinda's family; Check students' explanations; 8.  $\frac{2}{15}$  of the groceries; 9. 1,500 blocks; 10. 6 hours

### Page 65

**Day 1:** 57; 128 cubic inches; Check students' line plots; **Day 2:** 0.31; 0.9; 18 friends;  $\frac{13}{15}$ ; **Day 3:**  $\frac{7}{12}$  of the pizza; 6; 4 pints; >; **Day 4:** 4 square inches; >; 40 cubic feet; six hundred twenty-one and two hundred thirty-four thousandths

### Page 66

1. Check students' line plots; 2. 24; 3. 230 cubic feet; 4. 0.8; 5. <; 6. 9,900; 7.  $1\frac{2}{3}$  square inches; 8. Spencer; 9.  $393\frac{1}{8}$  miles; 10.  $\frac{1}{16}$  pound

### Page 67

**Day 1:** 1.253; 2,632; 8;  $\frac{7}{8}$  cup; **Day 2:** <;  $\frac{3}{5}$  square feet;  $\frac{1}{4}$  of Nina's shoes; 410; **Day 3:** 84.1; 96 cubic centimeters;  $\frac{1}{30}$ ; 29; **Day 4:**  $\frac{19}{63}$ ; 550.8; \$32.15; 40

### Page 68

1.  $\frac{1}{24}$ ; 2. \$84.13; 3. 42; 4. 56 cubic inches; 5. 366.99; 6. >; 7. 500; 8. 160; 9. 4,331; 10.  $\frac{1}{6}$  of a bottle

### Page 69

**Day 1:** trapezoid; 10,856; 249 miles; **Day 2:** Yes, because it has 2 pairs of parallel sides; >; 25; 56; **Day 3:** 405 cubic centimeters; 1.46; 68.1; 8, Answers will vary but should include changing the fraction to be greater than 1; **Day 4:** Answers will vary but may include right triangle, isosceles triangle, equilateral triangle, or scalene triangle; 33; 10 quarts

### Page 70

1. square; 2. Yes, because it has 2 pairs of parallel sides; 3. Answers will vary but may include parallelogram, rectangle, rhombus, trapezoid, or square; 4. 120 cubic centimeters; 5.  $339\frac{1}{2}$  ounces; 6. 8; 7. 6 times; 8. 4, Answers will vary but should include changing the fraction to be greater than 1; 9. 13; 10. 788

### Page 71

**Day 1:** 45; 6.701; <; 0.559; **Day 2:** rhombus; 93,896; 10.422; **Day 3:** (7.2), Check students' explanations;  $49\frac{17}{25}$  square feet;  $\frac{72}{100}$  square feet or 0.72; **Day 4:** 45; 41,796; 12; 343 cubic inches

### Page 72

1. 216 cubic inches; 2. rectangle; 3. 2.269; 4. 4,972; 5. >; 6. 36; 7. 35; 8.  $14\frac{5}{8}$  square feet; 9. (2.8), Check students' explanations; 10. 10

# Answer Key

## Page 73

**Day 1:** 220 cubic inches;  $6\frac{3}{4}$  square inches; 8.37; 125; **Day 2:** 8.436; 14 gallons;  $33\frac{4}{5}$  pounds; 175.16; **Day 3:** parallelogram; 2,548; 9.1; **Day 4:** Yes, because opposite sides and angles are equal; 60; <; 9

## Page 74

1. 213.44; 2. 496; 3. rectangle; 4. No, because a trapezoid doesn't have 2 pairs of parallel sides; 5. 28 cubic feet; 6.  $17\frac{3}{5}$  walls; 7. 190; 8.  $29\frac{1}{2}$  pints; 9. 4; 10. 61

## Page 75

**Day 1:** (1,1), Zack lives equally as close to the grocery store and the pet shop, check students' explanations; 222; one and thirty-six-hundredths; **Day 2:** 3 square feet;  $\frac{1}{48}$ ; 20; >; **Day 3:** 20 cubic inches; 5.75; 790,000; 15; **Day 4:** triangle; 1,242; 27

## Page 76

1. 30; 2. 119.34; 3. 1,248; 4. triangle; 5. >; 6. 4.49; 7. (7,7), Check students' explanations; 8.  $\frac{1}{215}$ ; 9.  $23\frac{1}{3}$ ; 10. 280 cubic inches

## Page 77

**Day 1:**  $2\frac{1}{10}$  square yards; (6,8), (7,4); 10; **Day 2:**  $11\frac{1}{4}$  gallons; 0.7; four hundred fifty-six and twelve-hundredths; 75 cubic yards; **Day 3:**  $17\frac{1}{2}$  kilometers; <; 95; 216; **Day 4:** Answers will vary, but may include rectangle, square, parallelogram, or rhombus; 594; 29.2; 10

## Page 78

1. 64; 2. 10; 3. 0.3; 4. 4,015; 5. (7,4), (8,8); 6. rhombus; 7. 61 miles; 8. 250 cubic centimeters; 9. 210; 10. 18 gallons

## Page 79

**Day 1:** rectangle; (3,4), (3,7), (5,4), (5,7); (3,3), (3,6), (5,3), (5,6); **Day 2:** 50.3;  $\frac{1}{42}$ ;  $\frac{1}{2}$ ; 180 cubic inches; **Day 3:**  $6\frac{2}{5}$  square centimeters 24; 27; 4,890; **Day 4:** 0.8; (1,6), Check students' explanations; >

## Page 80

1. (7,4), Amy's house; 2.  $\frac{1}{250}$ ; 3. 7,536; 4. >; 5. 98 cubic inches; 6. (5,3); 7.  $\frac{7}{9}$ ; 8. 0.7; 9. 12.4; 10.  $4\frac{1}{5}$  square feet

## Page 81

**Day 1:** 644; 4,500 cm; 96 cubic inches;  $2\frac{1}{2}$  square inches; **Day 2:** 35; H; 8; **Day 3:** Answers will vary; 5.669; <; 240; **Day 4:** rectangle, rhombus, square;  $4,520\frac{9}{10}$

## Page 82

1. 1,110 minutes; 2.  $1\frac{1}{2}$ ; 3. 4.556; 4. 3,184; 5. <; 6.  $7\frac{1}{5}$  square inches; 7. I; 8. trapezoid; 9. 60 cubic meters; 10. 140

## Page 83

**Day 1:**  $\frac{1}{40}$ ; 1,449; >; 24 cubic inches; **Day 2:** 61; (5,5), square; 3 square feet; **Day 3:** 63; T;  $1\frac{2}{45}$ ; **Day 4:**  $50\frac{2}{5}$  pounds; 16.194;  $5 + 0.1 + 0.03 + 0.006$ ;  $53\frac{1}{3}$  yards

## Page 84

1.  $34\frac{1}{2}$  ounces; 2. 729 cubic inches; 3. (2,2). Check students' explanations; 4.  $\frac{1}{96}$ ; 5. 154 inches; 6.  $\frac{1}{2}$ ; 7. 1.454; 8. M; 9. 4,676; 10. <

**Page 85**

**Day 1:**  $1\frac{1}{4}$ ; 17,411;  $70 + 4 + 0.6 + 0.08$ ; 26 cubic feet; **Day 2:** 1.9; 45; 54; >; **Day 3:** Check students' answers; 32; 336 square yards; 13; **Day 4:** 401.28; Z; <

**Page 86**

1. 50 cubic centimeters; 2. 54; 3.  $\frac{5}{6}$ ; 4. 375; 5. 304.56; 6. 5,332; 7. <; 8.  $472\frac{4}{15}$  square yards; 9. Y; 10. Check students' answers.

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**Day 1:** <; 28 square inches; 68;  $52\frac{13}{25}$  square feet; **Day 2:** 574.509; (7,2), train station; 2,291; **Day 3:** 0.4; E; 56,000; **Day 4:**  $\frac{1}{150}$ ; 3.32;  $\frac{1}{2}$ ;  $\frac{2}{3}$

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1.  $\frac{1}{240}$ ; 2.  $\frac{1}{12}$ ; 3. (4,5), Check students' explanations; 4. 0.4; 5. 5,264; 6. >; 7. 60 cubic inches; 8.  $100\frac{11}{32}$  square yards; 9. 2.38; 10. L