

Week 1, Day 1 (p. 5)

14 13 18 3 10 12 10 8

12 11 12 11 6 16 9 16

14 5 15 9 11 6 10 7

13 7 10 8 15 14 11 8

20 12 4 0 10 13 17 9

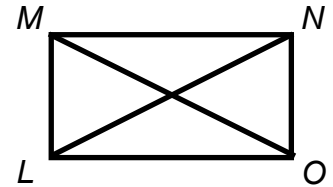
Week 1, Day 1 (p. 6)

1. $A = 24 \text{ cm}^2$ $A = 15 \text{ cm}^2$

2. B. median

3. Rectangle MNOL

Diagonals: $\overline{MO}$ and $\overline{NL}$



4. C. Line graph

5. $726 - 122 = 604$ children at Liberty Elementary School

Week 1, Day 2 (p. 7)

10 7 9 10 4 1 7 11

11 5 12 7 3 9 16 3

8 17 4 6 9 3 11 0

12 8 5 8 10 6 10 11

9 12 11 13 11 9 13 8

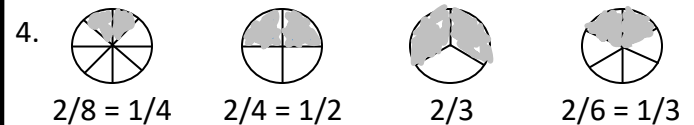
Week 1, Day 2 (p. 8)

1. 234, 243, 324, 342, 423, 432

Odd: 243, 423

2. B. 70,000

3. G. six hundred seventy thousand five hundred eighty-two



5. C. 20 meters

Week 1, Day 3 (p. 9)

20 7 14 16 9 10 9 15

12 15 9 3 2 18 15 6

10 5 7 4 5 6 5 11

14 7 12 6 13 8 17 9

14 7 2 11 8 12 10 12

Week 1, Day 3 (p. 10)1. $93 > 76$

2. 60 seconds	12 inches
60 minutes	10 millimeters
24 hours	31 days
12 months	30 days

3. B. 4:35 P.M.

4. 4, 8, 12, 16, 20, 24, 28, 32, 36, 40, 44, 48
6, 12, 18, 24, 30, 36, 42, 48, 54, 60, 66, 72

Least common multiple: 12

5. $8 \times 5 = 40$

6. B. 60

Week 1, Day 4 (p. 11)

8 8 13 2 7

6 14 4 20 5

16 6 13 4 13

9 14 10 15 8

1 10 4 10 5

10 2 16 6 6

3 7 9 5 11

13 15 12 7 4

Week 1, Day 4 (p. 12)

1. Sean - 96 Kayla - \$1.16

2. $P = 140$ cm

3. blue shirt/brown pants	green shirt/brown pants
blue shirt/black pants	green shirt/black pants
blue shirt/grey pants	green shirt/grey pants
6 combinations	

4. 5/18/2002
Spring

5. 12,000	92
1,200	114
118	87

Week 1, Day 5 (p. 13)

7	7	11	5	5
12	4	8	4	15
18	5	17	9	14
14	20	1	6	9
9	9	8	10	9
9	16	6	2	14
11	11	14	7	15
4	5	8	0	12

Week 1, Day 5 (p. 14)

Birth Dates

1. Month	Jan.					
	Feb.					
	Mar.					
	Apr.					
		0	1	2	3	4
Number of Children						

2. 2/9
4/9
3
3. 10:22 a.m.
10:37 a.m.
7:22 a.m.
4. D. 24
5. 0.03, 0.05, 0.07, 0.13, .42

*** PLEASE NOTE ***

#4 - 12 should be 96 in some workbooks

Week 2, Day 1 (p. 16)

7 2 2 6 3 1 3 1

0 1 7 4 1 1 8 5

2 4 4 5 0 5 9 0

4 3 5 7 3 3 4 6

0 5 3 1 7 1 2 5

Week 2, Day 1 (p. 17)1. C. $\frac{3}{4}$

2. B. \$10.00

3. B. Kyndal's Budget Plan

4. 144 168 175

5. B. 5 decades

Week 2, Day 2 (p. 18)

1 3 2 2 0 0 4 6

1 3 1 4 7 1 5 6

3 2 3 6 9 2 8 5

4 1 2 3 4 6 1 3

4 3 0 0 2 0 4 2

Week 2, Day 2 (p. 19)

1. A. 0.29 inch

2. $\overline{AC}$ $\overline{CB}$ $\overline{AB}$

3. Cube: faces - 6, vertices - 8

Square Pyramid: vertices - 5, edges - 8

Cylinder: faces - 2, edges - 2

4. 33 1,300
45 144

5. 93¢, \$0.93

87¢, \$0.87

Week 2, Day 3 (p. 20)

7 5 1 0 1 3 1 5

1 0 2 0 0 2 3 9

7 6 4 6 1 3 6 9

4 2 1 4 7 1 0 3

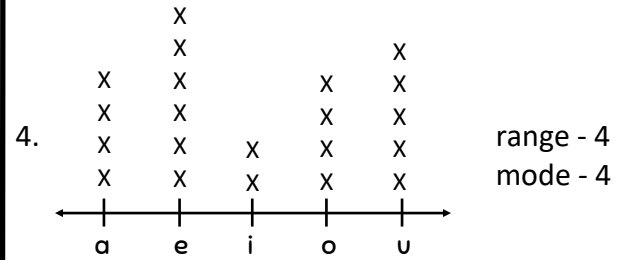
8 2 5 7 2 0 3 0

Week 2, Day 3 (p. 21)

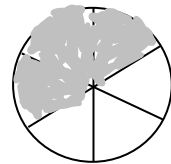
1. D. \$170

2. $\frac{3}{7}$

3. $8 \times 0.08 = 0.64 = 64\text{¢}$



5. radius = $0.75''$ or $\frac{3}{4}''$
diameter = $1''$
 $\frac{1}{2}$ not shaded



Week 2, Day 4 (p. 22)

5 1 5 4 1 0 2 3

0 6 5 0 1 3 7 3

2 1 1 6 7 4 4 3

2 0 2 5 1 2 5 0

2 1 5 8 4 3 6 4

Week 2, Day 4 (p. 23)

1. A - $\frac{1}{5}$ B - $1\frac{4}{5}$

2. 5 players

3. C. cylinder

4. Game lasted 120 minutes.
Game ended at 7:45 P.M.



5. $40 > 36$ $14 < 18$ $42 > 40$
 $74 > 67$ $721 > 673$

Week 2, Day 5 (p. 24)

4 6 0 7 0 1 3 1

3 0 5 2 1 0 7 1

2 3 9 2 0 2 3 1

4 5 3 4 1 7 0 1

5 4 2 6 1 3 3 8

Week 2, Day 5 (p. 25)

1. B. 610,040

2.  The pattern is square, circle, square, triangle, so square is next.

3. $122 - 42 = 80$

$$1,543 + 2,329 = 3,872$$

4. Jason scored 28 points in the second game.
Karen scored 82 points altogether.
The children scored 81 points altogether in the third game.

5. 347

702

Week 3, Day 1 (p. 27)

2 3 9 9 4 2 5 6

7 2 6 9 5 3 0 2

7 5 7 8 8 5 5 6

9 3 8 8 4 9 2 3

4 2 9 4 5 3 3 6

Week 3, Day 1 (p. 28)

1. C. plus, times, plus, divide (repeat)
2. B. It is likely that you will swallow in the next 5 hours.
3. mean = 91°
4. C. isosceles triangle
5. B. 4

Week 3, Day 2 (p. 29)

4 6 9 9 4 7 8 9

7 9 8 3 5 7 5 6

4 9 7 9 8 7 8 8

3 7 9 8 5 6 7 6

2 5 9 8 6 2 9 8

Week 3, Day 2 (p. 30)



1. 5:35 P.M.
2. 5:20 P.M.
6:15 P.M.
8:35 P.M.
3. A. 250
4. C. $126 + p = 268$
5. four thousand sixteen
tens
4,000

Week 3, Day 3 (p. 31)

8 9 9 8 8 7 8 6

4 9 6 4 2 8 7 7

5 6 7 8 9 3 3 6

5 9 9 8 7 9 9 4

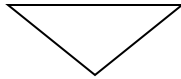
5 5 7 6 9 9 7 3

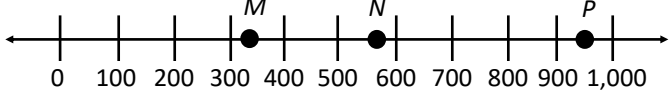
Week 3, Day 3 (p. 32)

1. B. add 3, subtract 2

2. = > >

3. 14,625 14,652 15,892 15,928 16,452

4. A. 

5. 

Week 3, Day 4 (p. 33)

1 7 0 2 4 9 6 5

1 6 0 3 5 1 5 1

0 1 3 4 3 2 3 2

0 7 4 2 0 1 2 0

6 5 7 1 2 0 3 7

Week 3, Day 4 (p. 34)

1. 87 129 951

2. 50 years
This year minus 100 (i.e., $2021 - 100 = 1921$)
This year plus 10 (i.e., $2021 + 10 = 2031$)
400
1,000

3. A. 90° clockwise rotation

4. B. liter

5. 4 is in the hundredths place

C. $\frac{2}{10}$

Week 3, Day 5 (p. 35)

7 6 3 7 6 7 9 6

8 5 3 8 6 4 4 5

7 9 5 9 9 7 6 3

8 9 7 8 4 8 9 4

6 9 5 9 7 2 8 8

Week 3, Day 5 (p. 36)

1. \$523.79 \$95.27 \$467.44

2. 1 hour 15 minutes

25 minutes

3. 4 x 5

4. liter

5. 3 is in the hundredths place

C. $\frac{2}{10}$

Week 4, Day 1 (p. 38)

10 7 9 10 4 1 7 11

0 6 5 0 1 3 7 3

14 5 15 9 11 6 10 7

4 3 5 7 3 3 4 6

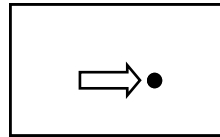
20 12 4 0 10 13 17 9

Week 4, Day 1 (p. 39)

1. B.  $\frac{2}{6} = \frac{1}{3}$

2. $300 - n = 175$

3.



4. D. $17 - 2$

5. $3 \frac{1}{4}$ "

Week 4, Day 2 (p. 40)

7 2 2 6 3 1 3 1

12 11 12 11 6 16 9 16

0 1 3 4 3 2 3 2

12 8 5 8 10 6 10 11

4 3 0 0 2 0 4 2

Week 4, Day 2 (p. 41)

1.

pints	1	2	3	4	5	6
cups	2	4	6	8	10	12

qts	1	2	3	4	5	6
pints	2	4	6	8	10	12

2. 23, 21, 26, 24 Rule: add 5, subtract 2

3. B. 1, 2, 3, 4, 6, 8, 12, 24

4. B. 12, C. 16, D. 24

5. D. $3 \times 10 \times 6 = 180$

6. B. 32

7. B. 0.16

Week 4, Day 3 (p. 42)

7 7 11 5 5 12 4 8

0 1 7 4 1 1 8 5

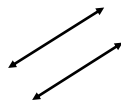
14 5 15 9 11 6 10 7

4 2 1 4 7 1 0 3

14 7 15 4 5 8 0 12

Week 4, Day 3 (p. 43)

1. C.



2. B. 9

3. 3 ($4 \frac{3}{5} - 1 \frac{3}{5} = 3$)

4. C. $2 \frac{1}{4}$

5. 4,200

6. B. $\frac{1}{4}$ ($\frac{2}{8} = \frac{1}{4}$)

Week 4, Day 4 (p. 44)

4 6 0 7 0 1 3 1

12 15 9 3 2 18 15 6

2 0 2 5 1 2 5 0

8 17 4 6 9 3 11 0

5 4 2 6 1 3 3 8

Week 4, Day 4 (p. 45)

1. C. 5 ($15\text{¢} \times 5 = 75\text{¢}$ or 3 quarters)

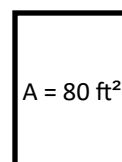
2. D. $\frac{5}{10}$

3. B. 53

4. C. 1,200 seconds

5. 0.50 0.25 0.25 0.05 0.10 0.01 0.01 = \$1.17

6. A. 10 feet



8 ft.

*** PLEASE NOTE ***

#2: D. should be $\frac{5}{10}$ in some workbooks.

Week 4, Day 5 (p. 46)

8 8 13 2 7 6 14 4

9 3 7 6 4 9 5 6

14 10 15 8 1 10 4 10

8 9 7 8 4 8 9 4

14 7 2 11 8 12 10 12

Week 4, Day 5 (p. 47)

1. B. $\frac{4}{15}$

2. C. 9 centimeters

3. median - A. 10
range - C. 11
mode - B. 10

4. C. $(6 \times 40) + (6 \times 5)$

5. fraction: $\frac{65}{100}$
decimal: 0.65

Week 5, Day 1 (p. 49)

8 24 35 21 2 6 0 6

16 18 8 25 18 0 36 10

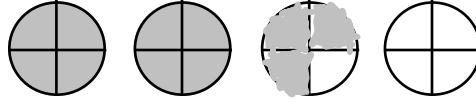
6 8 21 28 12 24 6 24

0 0 27 3 24 7 15 1

27 24 18 8 30 0 12 36

Week 5, Day 1 (p. 50)

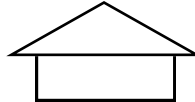
1.



Mixed number: $2\frac{3}{4}$ Improper fraction: $\frac{11}{4}$

2. B. 192

3. A.



4. 121 40 48

5. B. 25 square meters

Week 5, Day 2 (p. 51)

4 18 32 27 0 3 25 12

28 9 32 2 36 21 12 30

4 32 0 5 0 36 0 35

4 28 0 16 0 35 7 20

0 32 21 35 16 0 28 9

Week 5, Day 2 (p. 52)

1.



6 : 15



7 : 45

2. C. $4 \times (10 + 9)$

3. 40 6,000 200
47,000 240,000 3,600

4. B. $\frac{3}{4}$ cup

5. $3\frac{1}{2}$ " $\frac{1}{2}$ " longer = 4"

6. B. A
D. D

Week 5, Day 3 (p. 53)

14 0 24 36 5 30 0 24

10 36 14 0 0 20 0 15

9 24 0 27 9 5 28 30

0 12 36 0 8 15 1 27

6 10 18 0 32 35 8 0

Week 5, Day 3 (p. 54)

1. $28 \text{ g} + 9 \text{ g}$ $16\text{g} + 13\text{g} + 8\text{g}$

2. B. 169

3. Fahrenheit - temperature
tons - weight
pints - capacity
grams - mass

4. D. 140 square feet

5. $\$38.00 - \$20.00 = s$

Week 5, Day 4 (p. 55)

24 0 24 28 6 0 36 18

14 30 0 24 9 0 32 27

0 25 20 35 0 24 6 36

12 21 16 28 4 16 24 0

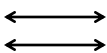
25 4 24 0 2 36 21 7

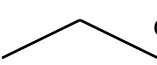
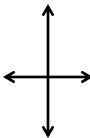
Week 5, Day 4 (p. 56)

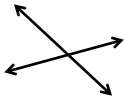
1. C. $300 + 600$

2. C. 9
C. 12
B. 9

3. $30 \times 9 = 270$ pieces of candy altogether

4.  right angle  parallel lines

 obtuse angle  perpendicular
Lines

 intersecting lines that are not
parallel

Week 5, Day 5 (p. 57)

0 9 0 27 16 4 32 0

35 8 2 21 0 30 0 24

10 32 0 18 36 15 3 24

35 18 7 27 5 20 3 12

28 0 21 36 14 8 30 6

Week 5, Day 5 (p. 58)

1. B. The last digit of the number is 0.

2. B. All prime numbers are odd numbers

3. B. 60,857

4. C. 4

5. C. 

6. C. 11 pages ($44 \div 4 = 11$)

Week 6, Day 1 (p. 60)

14	9	4	81	8
30	21	25	6	18
0	28	12	0	36
15	4	30	6	10
0	24	4	35	9
0	27	21	42	20
64	24	3	32	72
24	12	18	28	0

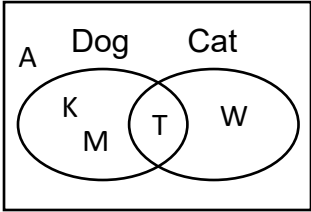
Week 6, Day 1 (p. 61)

- A. pentagon
B. trapezoid
C. hexagon
D. parallelogram
- C. $p = 9 \times 4$
- 2, 3, 5, 7, 11, 13, 17, 19
- C. 0.51
- False ($9 \times 6 = 54$, not 48)

Week 6, Day 2 (p. 62)

24	0	32	0	24
35	54	12	27	6
0	16	3	36	18
24	0	32	6	21
8	24	49	0	36
25	64	2	0	35
1	16	28	20	10
2	30	0	16	36

Week 6, Day 2 (p. 63)

- 

3 children like dogs.
 - B. 6/16
 - Ashley - 26¢ Kelvin - 45¢
 - B. 500 hours
 - | | |
|-----|-----|
| 374 | 99 |
| 206 | 110 |
 - D. 9 cm
- *** PLEASE NOTE *** Tamia should be Kamia in some workbooks.

Week 6, Day 3 (p. 64)

5	35	27	8	21
36	7	9	15	18
0	14	32	49	8
28	12	27	5	0
24	0	21	0	36
18	4	24	35	9
12	12	27	30	8
24	32	8	24	18

Week 6, Day 3 (p. 65)

1. Triangle DEF or Triangle DFE
Sides - DE or DE, DF or FD, EF or FE
2. 146, 164, 416, 461, 614, 641
Circle - 146, 164, 416, 614
3. B. 1 hour and 28 minutes
4. 8:04 P.M.
8:40 P.M.
8:00 A.M.
5. C. obtuse
6. 0.34, 0.11, 0.09, 0.017, 0.005

Week 6, Day 4 (p. 66)

0	5	30	24	63
2	32	6	16	30
24	5	18	0	36
9	0	27	14	36
0	35	3	16	28
0	20	0	24	48
28	3	21	54	36
36	9	14	15	8

Week 6, Day 4 (p. 67)

1. $\frac{4}{16}$ $\frac{3}{15}$ $\frac{9}{18}$ $\frac{7}{21}$
2. $A = 24 \text{ cm}^2$ $A = 27 \text{ cm}^2$
3. A. .47
4. $\$4.00 \times 9 = \36.00
5. A. $\frac{9}{8}$
6. C. $\frac{5}{9}$

Week 6, Day 5 (p. 68)

8	12	9	32	24
72	20	45	4	18
15	0	35	0	64
48	30	40	6	28
12	0	35	0	25
28	6	0	54	49
8	56	81	32	6
25	15	36	21	10

Week 6, Day 5 (p. 69)

1. C. 100,000
2. F. one hundred ninety-seven thousand two hundred three
3. 3, 6, 9, 12, 15, 18, 21, 24, 27, 30
5, 10, 15, 20, 25, 30, 35, 40, 45, 50
15 is the least common multiple of 3 and 5.
4. B. 3
5. C. 5 ($6 \times 0.81 = 4.86$)

Week 7, Day 1 (p. 71)

5 4 0 3 1

2 9 0 9 3

1 6 1 9 5

1 6 3 6 4

9 0 4 1 6

7 3 4 2 6

4 3 6 2 9

8 4 5 2 9

Week 7, Day 1 (p. 72)

1. \$25.56 \$6.08 \$720.36 \$9.43
2. D. She has \$1 more in her jar than in her purse.
3. D. $3\frac{3}{4}$ in.
4. A: Median = 7 B: Median = 58
5. No. 6 sides

Week 7, Day 2 (p. 73)

0 8 7 8 6

0 8 6 2 8

5 9 3 0 7

9 4 2 7 2

9 3 8 2 8

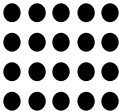
2 5 7 7 0

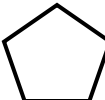
4 8 5 3 2

7 1 7 6 4

Week 7, Day 2 (p. 74)

1. 300,000 50,000
- 60 80,000,000

2. A. 

3. A. 

4. 96 total wheels

5.

Boxes	1	2	3	4	5	6	7	8	9	10
Cookies	8	16	24	32	40	48	56	64	72	80

6 boxes are needed for 48 cookies.

120 cookies will fit into 15 boxes. ($15 \times 8 = 120$)

Week 7, Day 3 (p. 75)

2	7	1	0	5
7	1	3	4	1
3	8	0	6	8
5	1	5	0	9
4	6	3	6	1
5	9	1	5	1
6	9	0	9	2
1	3	0	4	5

Week 7, Day 3 (p. 76)

1. C. Angle MNO (a 180° angle is a straight line)
2. 18,801,310
Thirty-seven million, two hundred fifty-three thousand, nine hundred fifty-six
3. 126 1,484 2,545 8,064
4. 2:15 A.M.
8 hours 30 minutes
5. B. 64 qt

Week 7, Day 4 (p. 77)

9	2	4	8	9
3	6	3	4	6
2	4	3	7	6
5	1	4	0	9
2	7	2	4	9
7	0	3	9	5
8	2	6	8	0
6	8	7	8	0

Week 7, Day 4 (p. 78)

1. A. 1.82 inch
2. $\overline{ST}$ and $\overline{UV}$
 $\overline{SU}$ and $\overline{TV}$
4 vertices
3. $\frac{4}{5}$
 $\frac{2}{5}$
 $\frac{4}{15}$
 $\frac{10}{15}$
4. 30 1,300
40 111

Week 7, Day 5 (p. 79)

4	7	2	4	9
7	0	3	9	5
8	2	6	8	0
6	8	7	8	0
6	7	4	1	7
2	3	5	8	4
0	7	7	5	2
8	2	8	3	9

Week 7, Day 5 (p. 80)

1. A - $\frac{4}{5}$ B - $1\frac{2}{5}$

2. $\frac{4}{8}$

3. B. cube

4.



Concert lasted 105 minutes.

Concert ended at 9:00 P.M.

5. = > >

> =

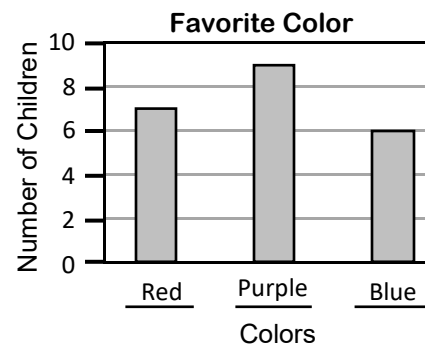
Week 8, Day 1 (p. 82)

1	9	4	1	3
0	5	8	7	5
2	1	9	7	2
7	0	2	2	4
9	9	7	4	6
7	3	1	0	7
7	0	4	5	3
5	7	1	8	9

Week 8, Day 1 (p. 83)

1. C. 7, 14, 21, 28, 35
2. D. 0.07
3. $9 \times 65 = 585$ gallons

4. Number the graph by 2's.



5. B. 104°

*** PLEASE NOTE ***

#2 - option C. should be 0.17 in some workbooks.

Week 8, Day 2 (p. 84)

7	9	8	0	6
2	7	6	4	9
2	6	4	1	4
8	5	3	3	2
8	0	7	8	1
5	5	0	8	5
3	7	2	2	9
1	6	8	6	1

Week 8, Day 2 (p. 85)

1. 10 children choose basketball
6 choose baseball
 $6/20 = 3/10$

2. A. 1, 2, 3, 4, 6, 8, 12, 16, 24, 48

3. B. $1\frac{1}{2}$

4. 54 11 42

5. 64° F

Week 8, Day 3 (p. 86)

4	2	4	6	5
0	8	3	4	5
4	3	8	7	6
8	4	2	0	6
4	7	5	3	2
4	1	7	5	2
7	1	6	9	0
9	4	6	3	8

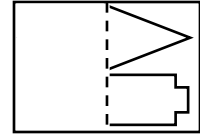
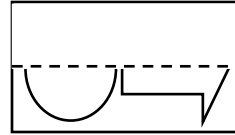
Week 8, Day 3 (p. 87)

1. \$12.51 change

1 - ten, 2 - ones, 2 - quarters, 1 - penny

2. D. $n - 350$

3.



4. B. 1,000

5. WX and YZ

WY and XZ

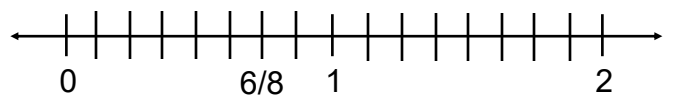
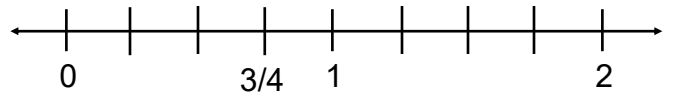
Angle X

Week 8, Day 4 (p. 88)

0	8	4	6	0
6	3	7	8	1
8	3	5	4	1
0	5	3	6	8
3	1	2	7	3
2	9	3	8	7
5	0	9	6	9
1	3	9	2	1

Week 8, Day 4 (p. 89)

1.



2. B. It is likely that you will flip a heads at least once if you flip a coin 5 times.

3. Mean = 90

4. D. Right



5. D. 15

Week 8, Day 5 (p. 90)

4	3	4	0	7
0	8	5	1	4
6	0	2	5	6
5	5	7	9	6
4	6	4	9	7
2	7	9	8	9
4	8	5	7	0
6	2	3	2	1

Week 8, Day 5 (p. 91)



1. 2:53 P.M.

2. 2:40 P.M.

3:23 P.M.

6:00 P.M.

3. A. 600

4. C. $748 - 1 = 529$

5. fifty-two thousand eight hundred one
thousands place
800

Week 9, Day 1 (p. 93)

10 7 9 10 4 1 7 11

11 5 12 7 3 9 16 3

8 17 4 6 9 3 11 0

12 8 5 8 10 6 10 11

9 12 11 13 11 9 13 8

Week 9, Day 1 (p. 94)

1. A. 64 square inches

2. A. 52

3. $\frac{2}{7}$

4. 0.8

5. C. $13 + 14 > 11 + 13$

Week 9, Day 2 (p. 95)

7 5 1 0 1 3 1 5

1 0 2 0 0 2 3 9

7 6 4 6 1 3 6 9

4 2 1 4 7 1 0 3

8 2 5 7 2 0 3 0

Week 9, Day 2 (p. 96)

1. 1:55 P.M.

2:50 P.M.

2. 10 yards (3 feet = 1 yard)

3. $\begin{array}{r} 47 \qquad 83 \qquad 621 \\ 425 \qquad 12 \end{array}$

4. 12 stars Week 1

9 stars Week 2

Week 3 

5 more stars

28 stars all three weeks

5. 2Q, 1N 4D, 3N 1Q, 2D, 2N

Week 9, Day 3 (p. 97)

8	24	35	21	2	6	0	6
16	18	8	25	18	0	36	10
6	8	21	28	12	24	6	24
0	0	27	3	24	7	15	1
27	24	18	8	30	0	12	36

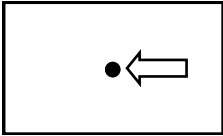
Week 9, Day 3 (p. 98)

- 1. B. 32
- 2. $43 - 11 = 32$ minutes
- 3. C. 280 miles
- 4. \$631.91 \$51.69 \$433.46
- 5. \$446.10
\$196.61

Week 9, Day 4 (p. 99)

0	5	30	24	63
2	32	6	16	30
24	5	18	0	36
9	0	27	14	36
0	35	3	16	28
0	20	0	24	48
28	3	21	54	36
36	9	14	15	8

Week 9, Day 4 (p. 100)

- 1. A.      
- 2. 35
- 3. 
- 4. C. $45 \div 3$
- 5. $3 \frac{1}{2}$ "

Week 9, Day 5 (p. 101)

5	4	0	3	1
2	9	0	9	3
1	6	1	9	5
1	6	3	6	4
9	0	4	1	6
7	3	4	2	6
4	3	6	2	9
8	4	5	2	9

Week 9, Day 5 (p. 102)

1. $\frac{1}{6}$ $1\frac{2}{3}$ $2\frac{1}{3}$

2. 2,000,000

3. H. two million one hundred four thousand seven hundred fifty-three

4.



$\frac{5}{8}$



$\frac{1}{4}$



0



$\frac{1}{2}$

5. A. miles

Week 10, Day 1 (p. 104)

0	6	17	6	12
15	8	5	12	13
8	4	11	12	8
10	8	11	10	5
10	13	13	1	2
3	3	13	12	10
7	9	20	10	8
3	11	13	11	7

Week 10, Day 1 (p. 105)

1.

1/3				1/3							
1/12	1/12	1/12	1/12	1/12	1/12	1/12	1/12				
1/6		1/6		1/6		1/6		1/6		1/6	

2. 24

3. B. 50

4. B. 6
C. 8 vertices
A. 12

Week 10, Day 2 (p. 106)

7	6	3	7	6	7	9	6
8	5	3	8	6	4	4	5
7	9	5	9	9	7	6	3
8	9	7	8	4	8	9	4
6	9	5	9	7	2	8	8

Week 10, Day 2 (p. 107)

1. C. 1/3

2. C. cone

3. C. 48
A. 43

4. 75

Week 10, Day 3 (p. 108)

14 0 24 36 5 30 0 24

10 36 14 0 0 20 0 15

9 24 0 27 9 5 28 30

0 12 36 0 8 15 1 27

6 10 18 0 32 35 8 0

Week 10, Day 3 (p. 109)

1. 473 306 \$118 \$438.39

2. B. 6/1000

3. A. 19

4. C. right triangle

5. 0.25 0.25 0.25 0.10 0.05 0.05 0.01
\$0.96 or 96¢

6. B. perpendicular

Week 10, Day 4 (p. 110)

0 28 18 12 72

0 32 81 24 0

20 36 21 27 40

9 35 4 24 0

42 6 32 0 54

72 3 36 56 0

6 27 12 0 48

35 45 54 40 24

Week 10, Day 4 (p. 111)

1. P = 52 feet

2. C, BP, S C, S, BP BP, C, S BP, S, C S, C, BP
S, BP, C

3.



4. C. 1/4 ton

5. 708 1,000 25

Week 10, Day 5 (p. 112)

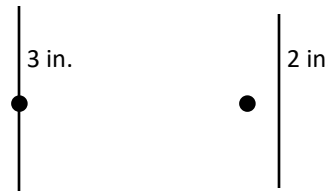
9	2	4	8	9
3	6	3	4	6
2	4	3	7	6
5	1	4	0	9
2	7	2	4	9
7	0	3	9	5
8	2	6	8	0
6	8	7	8	0

Week 10, Day 5 (p. 113)

1. March 25

2. March 12

3. April 5

4. 

5. D. 1 circle

*** PLEASE NOTE ***

#1 - Monday, March 2nd should be Tuesday, March 2nd in some workbooks.