



Find each sum.

$$\begin{array}{r} 17 \\ + 2 \\ \hline \end{array} \quad \begin{array}{r} 15 \\ + 4 \\ \hline \end{array} \quad \begin{array}{r} 16 \\ + 2 \\ \hline \end{array}$$

3.3B

Find each difference.

$$\begin{array}{r} 19 \\ - 6 \\ \hline \end{array} \quad \begin{array}{r} 26 \\ - 4 \\ \hline \end{array} \quad \begin{array}{r} 35 \\ - 5 \\ \hline \end{array}$$

3.3B

Convert.

5¢ = 1 nickel
 10¢ = _____ nickels
 20¢ = _____ nickels
 25¢ = _____ nickels

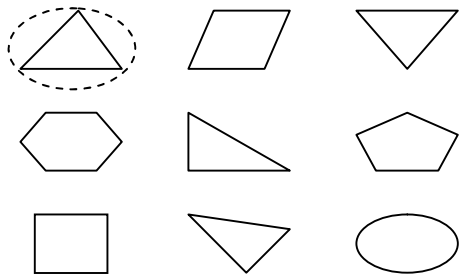
3.1C

Compare using <, >, or =.

12 > 10 25 ○ 30
 68 ○ 58 93 ○ 93
 104 ○ 103 300 ○ 400

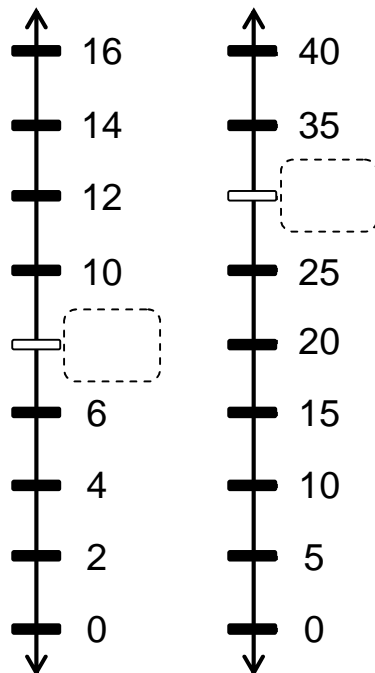
3.1B

Circle the triangles.



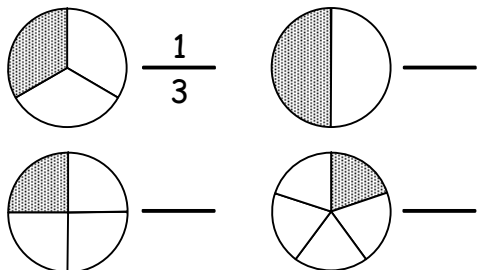
3.8A

Complete the number lines.



3.10A

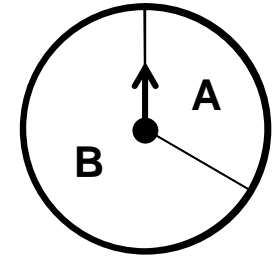
Identify what fraction of each circle is shaded.



3.2C

A) Jordan has 15 apples. If she gives 3 of the apples to Paul, how many apples will Jordan have?

B) Leah made a game spinner.



If she spins the arrow 1 time, to which letter is the arrow most likely to point?

3.3B

3.13C

C) Martin has 7 coins. Caleb has 12 coins. How many coins do the boys have together?

D) Mrs. Plevich has 8 dollars.



She will give the same number of dollars to each of her 2 sons. How many dollars will each son receive?

3.3B

3.4C

E) Hunter made the pattern below.

1, 2, 3, 1, 2, 3, 1, ...

What will be the next 3 numbers in Hunter's pattern?

- A 2, 3, 1 B 2, 3, 4
- C 2, 1, 2 D 1, 2, 3

3.6A

F) Calvin has 7 dimes and 1 nickel.



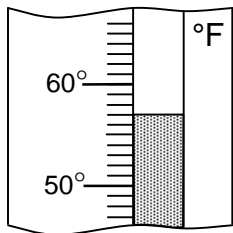
How much money does Calvin have?

- A 8¢ B 71¢
- C 75¢ D 95¢

3.13C



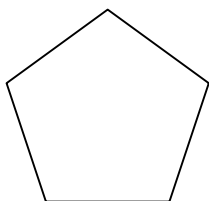
Write the temperature.



_____ °F

3.12A

Circle the name of the figure.



rectangle

triangle

pentagon

3.18A

Find each sum or difference.

$$\begin{array}{r} 42 \\ + 8 \\ \hline \end{array} \quad \begin{array}{r} 37 \\ - 5 \\ \hline \end{array} \quad \begin{array}{r} 56 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ - 7 \\ \hline \end{array} \quad \begin{array}{r} 52 \\ + 8 \\ \hline \end{array} \quad \begin{array}{r} 79 \\ - 6 \\ \hline \end{array}$$

3.3B

Write the expanded form of each number.

98 _____ $90 + 8$

47 _____

62 _____

125 _____

3.1A

Circle each multiple of 2.

- | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |

3.6A

Round each number to the nearest 10.

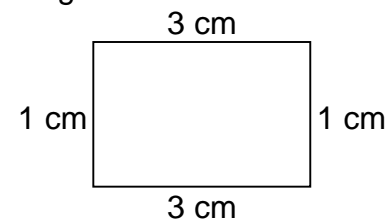
89 \rightsquigarrow 90 32 \rightsquigarrow _____

54 \rightsquigarrow _____ 75 \rightsquigarrow _____

46 \rightsquigarrow _____ 18 \rightsquigarrow _____

3.5A

Find the perimeter of the rectangle.



Perimeter = _____ cm

3.11B

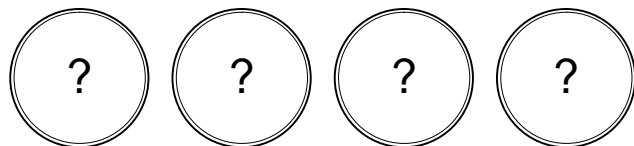
A) Mitchell caught 5 trout in the lake this morning. He let 3 of them go, and then he caught 1 more. How many trout did Mitchell have then?

3.14B

B) Oliver is 9 years old. Is 9 an even number or odd number?

3.15B

C) Pauline has \$1 worth of coins. The coins are the same and she has 4 of them.



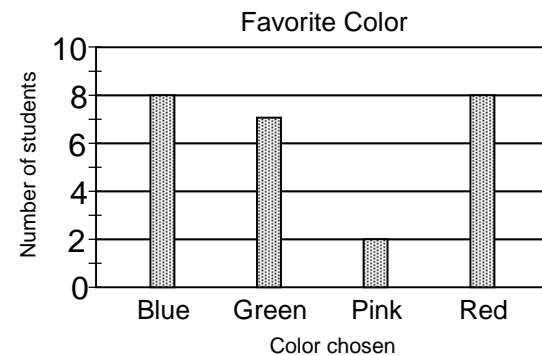
Does Pauline have quarters, dimes, nickels, or pennies?

3.14C

D) Cassius is on level 6 of his video game. How many more levels must he complete to reach level 17?

3.3B

E) The graph shows the favorite colors of the students in Mrs. Duran's class.



How many students chose pink?

- (A) 1 (B) 2 (C) 3 (D) 4

How many students chose green?

- (A) 5 (B) 6 (C) 7 (D) 8

3.13B



Circle each multiple of 4.

- | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |

3.6A

Complete each pattern.

- A
- | | | | | |
|-----------|-----------|-----------|-------------|-----------|
| <u>13</u> | <u>16</u> | <u>19</u> | <u> </u> | <u>25</u> |
|-----------|-----------|-----------|-------------|-----------|
- B
- | | | | | |
|-----------|-----------|-----------|-----------|-------------|
| <u>45</u> | <u>40</u> | <u>35</u> | <u>30</u> | <u> </u> |
|-----------|-----------|-----------|-----------|-------------|

3.6A

Circle the units that measure weight.

- ton mile ounce
inch pound yard

3.11D

Underline each digit that is in the tens place.

- | | | |
|-------|-------|-----|
| 5,017 | 28 | 619 |
| 853 | 1,156 | 12 |

3.1A

Complete the table.

Dimes	1	2	3	4
Cents	10	20		40

3.7A

A) Hal has 5 rocks in his rock collection. Sara has 2 more rocks than Hal. Eva has 2 more rocks than Sara. How many rocks does Eva have?

3.14C

B) Janine's house is 8 miles from the lake. Rosie's house is 49 miles from the lake. How many miles farther is Rosie's house than Janine's house?

3.3B

Taxi Rides Given

Taxi 1	
Taxi 2	
Taxi 3	
Taxi 4	

Each means 2 rides

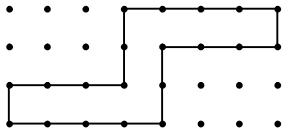
How many rides did *Taxi 1* give?

How many more rides did *Taxi 1* give than *Taxi 2*?

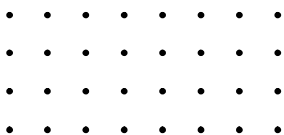
How many rides did *Taxi 3* and *Taxi 4* give together?

3.13B

C) Mr. Monroe drew a figure on dot paper.



Draw a figure below that is congruent to Mr. Monroe's figure.



3.9A

D) Tricia knows that 12 inches equal 1 foot. How many inches equal 2 feet?

3.3B

E) Josephine wrote the numeral below.

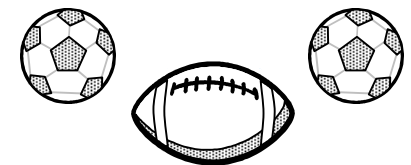
2,345

How is this numeral written in words?

- (A) Two hundred, three hundred forty-five
- (B) Two thousand, three hundred forty-five
- (C) Twenty thousand, three hundred forty-five
- (D) Twenty-three thousand, forty-five

3.1A

F) Tapanga has 3 sports balls.



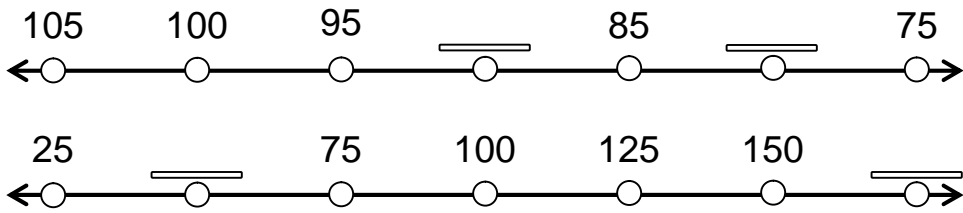
What fraction of the sports balls are soccer balls?

- (A) $\frac{2}{1}$
- (B) $\frac{2}{3}$
- (C) $\frac{1}{3}$
- (D) $\frac{2}{5}$

3.2C



Complete each number line.



3.10A

Find each missing addend.

$$4 + \square = 5$$

$$5 + \square = 10$$

$$6 + \square = 9$$

3.14C

Convert.

$$50\text{¢} = \underline{5} \text{ dimes}$$

$$\$1.00 = \underline{\hspace{1cm}} \text{ dimes}$$

$$80\text{¢} = \underline{\hspace{1cm}} \text{ dimes}$$

$$\$1.20 = \underline{\hspace{1cm}} \text{ dimes}$$

3.1C

Circle each number that has a 7 in the tens place.

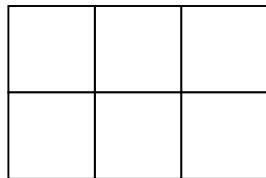
27 776 707

768 70 178

79 967 671

3.1A

Find the area of the figure.



Area = square units

3.11C

Compare using <, >, or =.

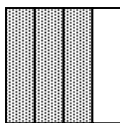
40 ○ 50 70 ○ 90

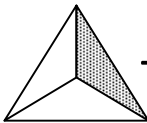
160 ○ 150 360 ○ 360

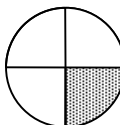
820 ○ 802 567 ○ 568

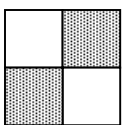
3.1B

Identify what fraction of each figure is shaded.









3.2C

A) Destiny wrote a 3-digit number. The number had a 9 in the ones place, a 2 in the tens place, and a 5 in the hundreds place. What number did Destiny write?

B) Lance cycled 25 miles on Monday, 50 miles on Tuesday, and 75 miles on Wednesday.

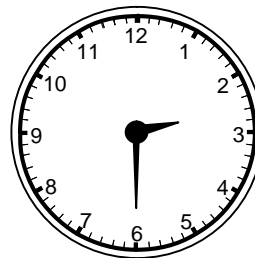
Mon.	Tues.	Wed.	Thu.
25	50	75	

If this pattern continues, how many miles will he cycle on Thursday?

3.1A

3.6A

C) Gilbert has to arrive at his appointment at the time shown on the clock.



What time is his appointment?

3.12B

3.3B

E) Conroy studied his spelling words for 20 minutes. He took a 5 minute break and then studied his words again for 15 minutes. How many minutes did Conroy study his spelling words?

- (A) 25 minutes
- (B) 30 minutes
- (C) 35 minutes
- (D) 40 minutes

3.3B

F) Rocco has 2 red marbles, 2 blue marbles, and 1 orange marble in his pocket.



If he pulls 1 marble out without looking, which 2 colors of marble is he equally likely to pull out?

- (A) red, blue (B) red, orange
- (C) blue, orange (D) blue, black

3.13C



Find each sum.

$$\begin{array}{r} 28 \\ + 22 \\ \hline \end{array} \quad \begin{array}{r} 41 \\ + 39 \\ \hline \end{array} \quad \begin{array}{r} 52 \\ + 19 \\ \hline \end{array}$$

3.3B

Find the total.



Total: _____

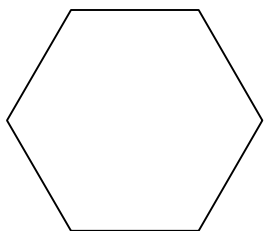
3.1C

Complete each list of multiples.

- 10¢ 10¢ 20¢ 30¢ _____ _____ _____
- 25¢ 25¢ 50¢ _____ _____ _____
- 50¢ 50¢ _____ _____ _____ _____

3.6A

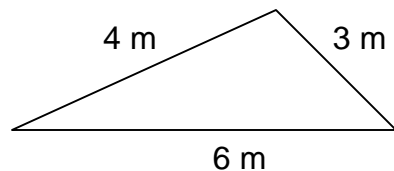
Circle the name of the figure.



- pentagon
- hexagon
- quadrilateral

3.8A

Find the perimeter of the scalene triangle.



Perimeter = _____ meters

3.11B

Write each number in standard form.

- Two hundred thirty-six 236
- Three thousand, five hundred _____
- Six thousand, two hundred fifty _____
- Nine thousand, three hundred twenty-one _____
- Twelve thousand, four hundred sixty-five _____

3.1A

A) Ms. Hartstein sells apples at a fruit stand.



How much would 4 apples cost?

3.14B

B) Kendra has 9 pieces of gum in her left pocket and 8 pieces in her right pocket. If she gives her friend 3 of the pieces, how many pieces of gum will Kendra have?

3.3B

E) The table shows the number of each kind of sports card Dandre owns.

Kind of Card	Number of Cards
Baseball	87
Football	79
Hockey	85
Basketball	78

C) Amy checked out a book from the library on October 7th. She returned the book 1 week later. On what date did Amy return the book?

3.14A

D) Denise's house number has a 9 in the ones place, a 4 in the hundreds place, and a 2 in the tens place. What is Denise's house number?

3.1A

- (A) 9 2 4 (B) 4 2 9
- (C) 2 4 9 (D) 9 4 2

Dandre has more than 80 but less than 86 of which kind of card?

- (A) baseball (B) football
- (C) hockey (D) basketball

3.1B