


1. The student council is selling t-shirts at the local fair. They sold 22 adult t-shirts at \$5 each and 34 student t-shirts at \$3 each. How much money did the student council earn?

2. How many more snow day did December have than February?

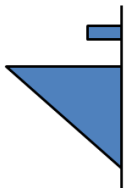
★ = 3 days

November ★★★★★



1. Circle the figures that have a line of symmetry.





2. Complete the picture to show a line of symmetry.




3. Which figure has a line of symmetry drawn correctly?

a  b 

c  d 

4. Complete the picture.



4. Write the following number in standard form.

one million two hundred thousand three hundred three


Thirty three thousand four hundred forty four


1. During a game of basketball, the Lincoln Tigers scored 6 baskets worth 3 points each and 12 baskets worth 2 points each. The Nixon Mustangs scored 5 baskets worth 3 points each and 15 baskets worth 2 points each. What was the score of each team?

Tigers _____

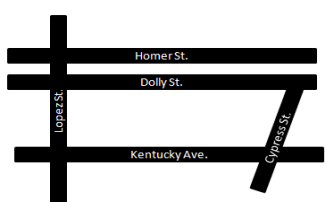
Mustangs _____

2. Which figure has a line of symmetry?



a 



c 

2. Which street is perpendicular to Dolly St.?

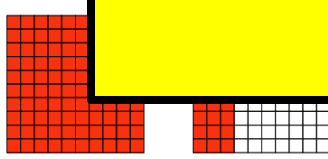


3. Which figure has a line of symmetry drawn correctly?

a  b 

c  d 

4. Which decimal is represented by the shaded area?



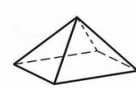
1.025 1.30 1.25

Spring Break Packet!



7,345 - 2,989 = _____

4. Answer true or false.



A pyramid has 5 vertices. _____

A pyramid has more faces than a cube. _____

A pyramid has 8 faces. _____

1. Multiply (show work)

$23 \times 23 = \underline{\hspace{2cm}}$

$43 \times 54 = \underline{\hspace{2cm}}$

$9 \times 6 = \underline{\hspace{2cm}}$

$9 \times 9 = \underline{\hspace{2cm}}$

$8 \times 9 = \underline{\hspace{2cm}}$

$9 \times 7 = \underline{\hspace{2cm}}$

$9 \times 4 = \underline{\hspace{2cm}}$

2. The table shows the number of parks in each city.

New York, NY	Seattle, WA	Tampa, FL	San Francisco, CA	Houston, TX
435	244	198	201	340

How many more parks are in New York and Seattle than in Houston and San Francisco?

3. Mary is shopping for college books. Three of the books she needs are on sale for \$65 each and the two other books are priced at \$50 each. If she pays with 3 \$100 bills, how much change should she receive?

Answer _____

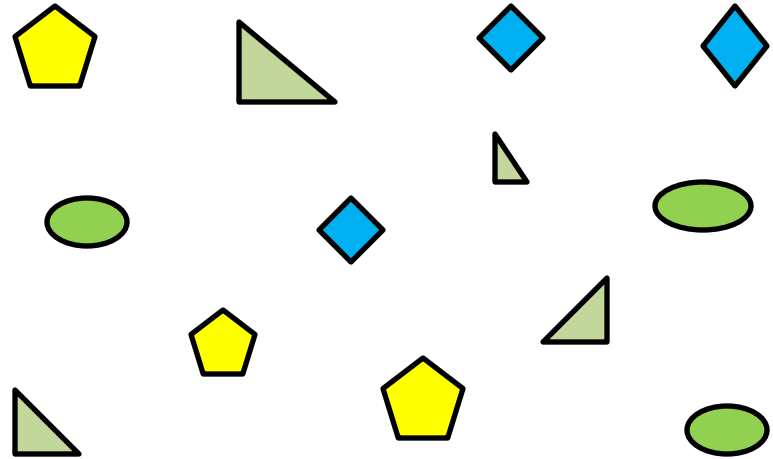
4. Write a word problem using multiplication.

Solve it.

1. Maria has 4 baskets with 30 apples in each one and two baskets with 10 apples in each one. Marcos has 3 baskets with 25 apples in each one and one basket with 30 apples. How many more apples does Maria have?

Answer _____

2. Match the congruent figures



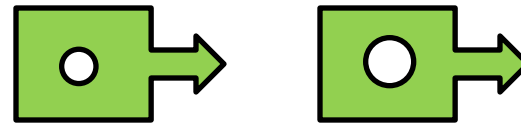
3. Add each one and show work.

$2,341 + 2,350 =$ _____

$3,341 + 2,340 =$ _____

Write the following number in word form **1,300,340**

4. Are the figures below congruent? _____



Explain your answer _____

1. Look at the table.

How many more coins did Molly, Sam and Sasha collect than Annie, Jacob and Marcos?

Student	Coins collected
Annie	234
Jacob	434
Marcos	123
Molly	530
Sam	343
Sasha	231

_____ more coins.

Multiply

$5 \times 9 = \underline{\quad}$

$10 \times 9 = \underline{\quad}$

$5 \times 6 = \underline{\quad}$

$10 \times 8 = \underline{\quad}$

$8 \times 9 = \underline{\quad}$

$4 \times 4 = \underline{\quad}$

$3 \times 9 = \underline{\quad}$

$7 \times 4 = \underline{\quad}$

$7 \times 7 = \underline{\quad}$

$4 \times 3 = \underline{\quad}$

$5 \times 3 = \underline{\quad}$

$11 \times 9 = \underline{\quad}$

$2 \times 8 = \underline{\quad}$

$12 \times 3 = \underline{\quad}$

$9 \times 9 = \underline{\quad}$

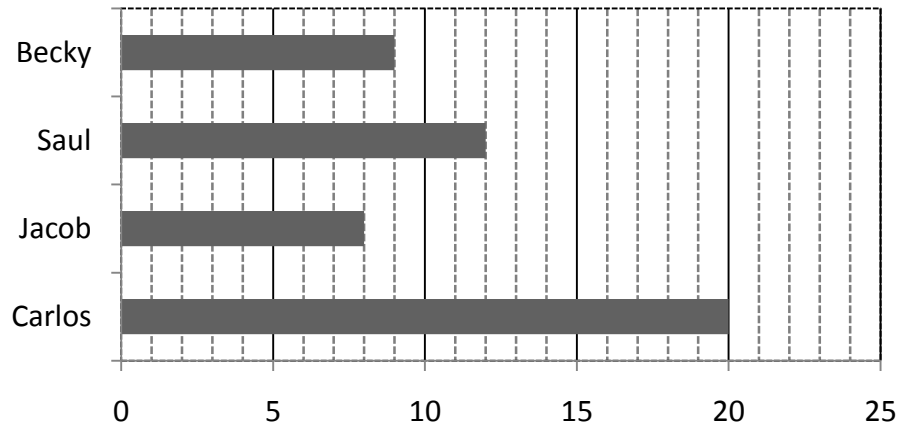
$11 \times 3 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$12 \times 5 = \underline{\quad}$

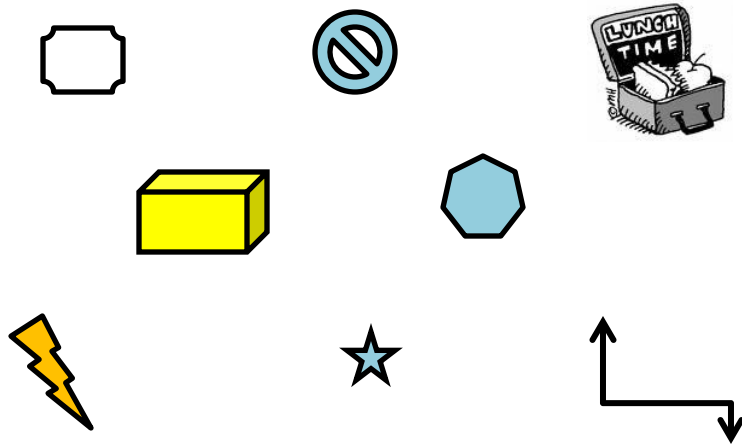
2. The graph below shows the amount of books read by each student.

How many more books did Carlos read than Becky and Jacob altogether?



Carlos read _____ more books.

1. Circle the figures that have a line of symmetry.



2. Which decimal is greater than 1.10?

- A .99
- B 1.01
- C 1.2
- D 1.10

3. Order the numbers from least to greatest.

23,435 23,876 33,456 23,985

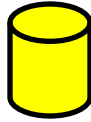
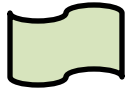
456 487 499 523

4. Does the figure below have a line of symmetry? _____

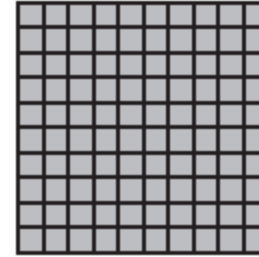
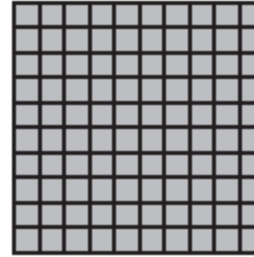


Explain your answer _____

1. Circle the figures that have a line of symmetry.



2. Which decimal is shown below?



+ .30 =

Answer _____

3. Which letters do NOT have a line of symmetry?

U S Q E

- a. U and E
- b. S
- c. S and Q
- d. S, Q and E

4. Write the following number in standard form.

one million two hundred thousand three hundred three

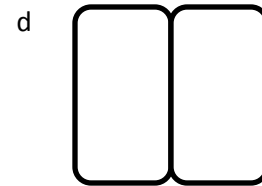
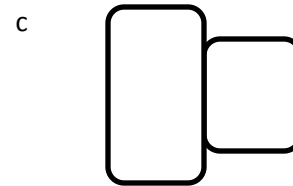
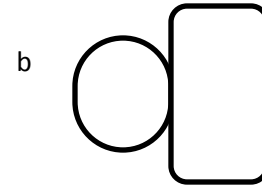
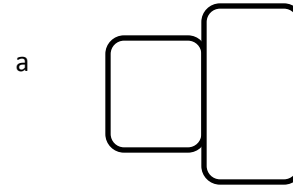
Thirty three thousand four hundred forty four

1. During a game of basketball, the Lincoln Tigers scored 6 baskets worth 3 points each and 12 baskets worth 2 points each. The Nixon Mustangs scored 5 baskets worth 3 points each and 15 baskets worth 2 points each. What was the score of each team?

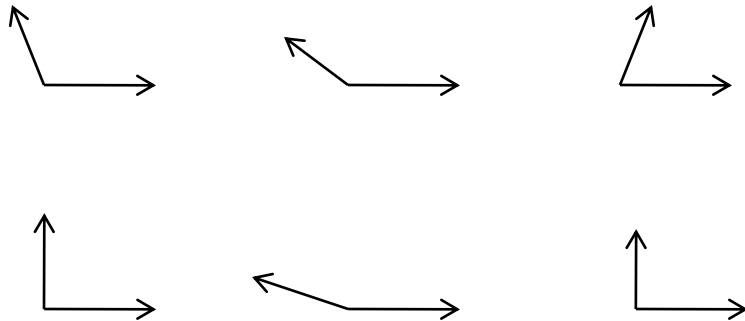
Tigers _____

Mustangs _____

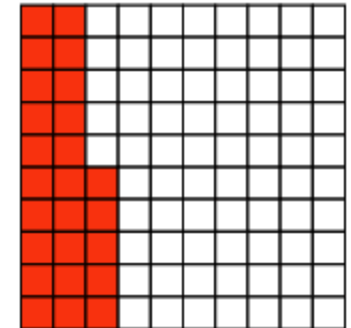
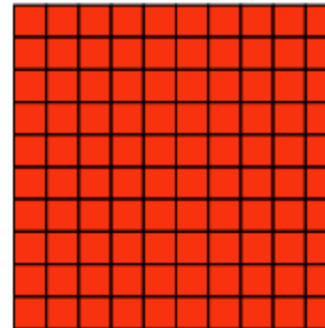
2. Which figure has two lines of symmetry?



3. Circle the obtuse angles



4. Which decimal is shown below?



1.025

1.30

1.25

1.26

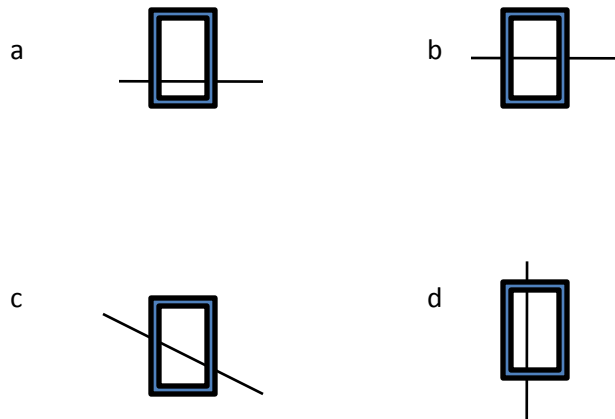
1. The student council is selling t-shirts at the local fair. They sold 22 adult t-shirts at \$5 each and 34 student t-shirts at \$3 each. How much money did the student council earn?

2. How many more snow days did December have than February?

★ = 3 days

November	★ ★ ★ ★ ★
December	★ ★ ★ ★ ★ ★
January	★ ★
February	★ ★ ★

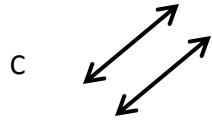
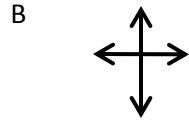
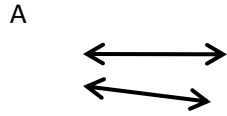
3. Which figure has a line of symmetry drawn correctly?



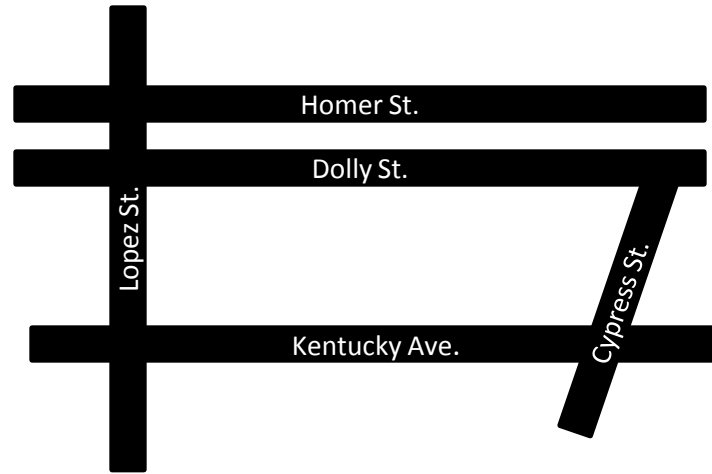
4. Ms. Conner's class is collecting quarters to buy presents for a homeless shelter. Last week they collected \$15.50. How many quarters did they collect in total?

_____ quarters

1. Which shows lines that are parallel?



2. Which street is perpendicular to Dolly St.? _____



3. Subtract and show work.

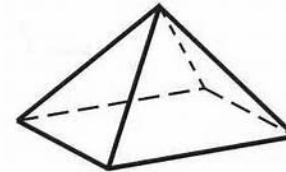
$2,345 - 999 = \underline{\hspace{2cm}}$

$324 - 199 = \underline{\hspace{2cm}}$

$7,345 - 2,989 = \underline{\hspace{2cm}}$

$724 - 209 = \underline{\hspace{2cm}}$

4. Answer true or false.



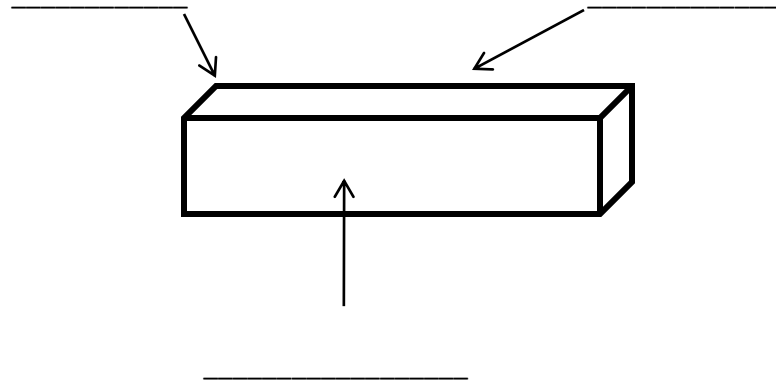
A pyramid has 5 vertices. _____

A pyramid has more faces than a cube _____

A pyramid has 8 faces _____

1. Anthony is shopping for new clothes. He purchased 3 shirts for \$10 each, two pairs of jeans for \$15 each and a pair of shoes for \$22. If he paid with a \$100 bill, how much change will he receive?

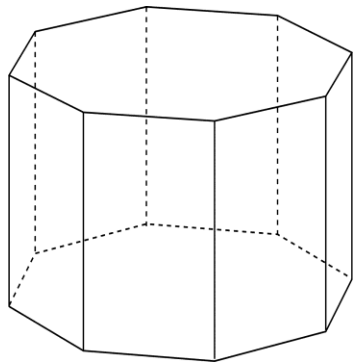
2. Label each one. (edge, face, vertex)



3. How many edges and vertices does the figure below have?

_____ edges

_____ vertices



4. How many vertices does a rectangular prism have?

_____ vertices

