

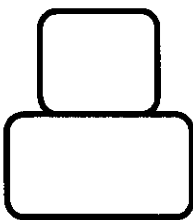
1. During a game of basketball, the Lincoln Tigers scored 6 baskets worth 3 points each and 12 baskets worth 2 points each. The Nixon Mustangs scored 5 baskets worth 3 points each and 15 baskets worth 2 points each. What was the score of each team?

Tigers _____

Mustangs _____

2. Which figure has two lines of symmetry?

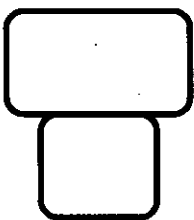
a



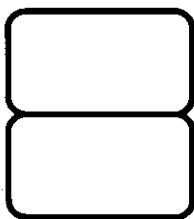
b



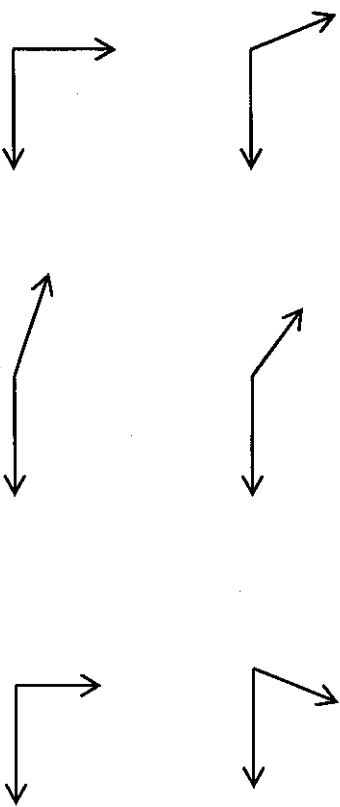
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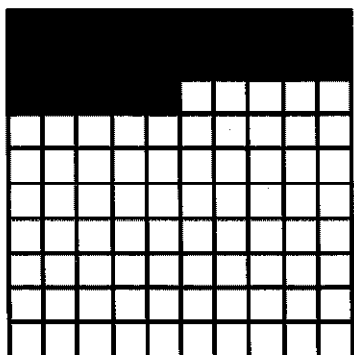
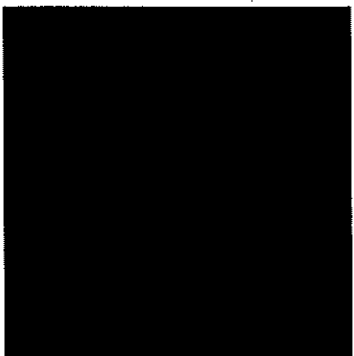
d



3. Circle the obtuse angles



4. Which decimal is shown below?



1.025

1.30

1.25

1.26

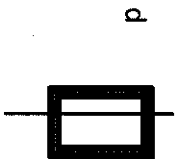
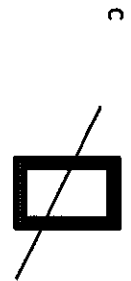
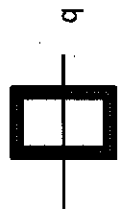
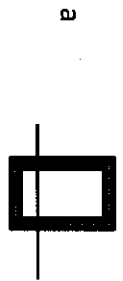
1. The student council is selling t-shirts at the local fair. They sold 22 adult t-shirts at \$5 each and 34 student t-shirts at \$3 each. How much money did the student council earn?

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

★ = 3 days

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

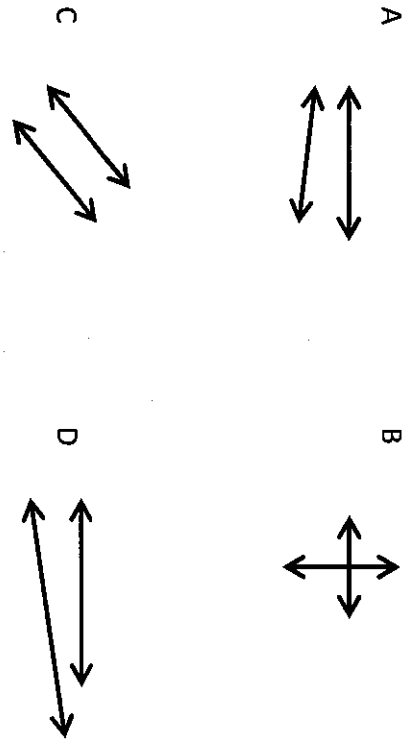
3. Which figure has a line of symmetry drawn correctly?



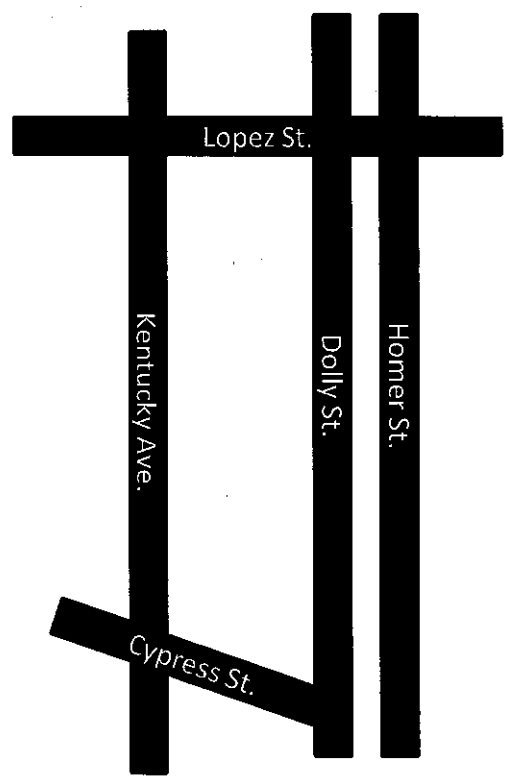
4. Ms. Conner's class is collecting quarters to buy presents for a homeless shelter. Last week they collected \$15.50. How many quarters did they collect in total?

_____ quarters

1. Which shows lines that are parallel?



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

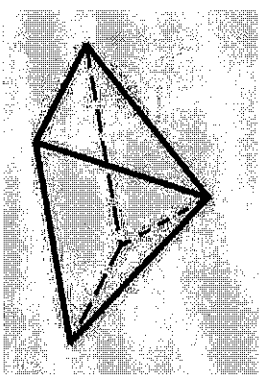


3. Subtract and show work.

$2,345 - 999 =$ _____ $324 - 199 =$ _____

$7,345 - 2,989 =$ _____ $724 - 209 =$ _____

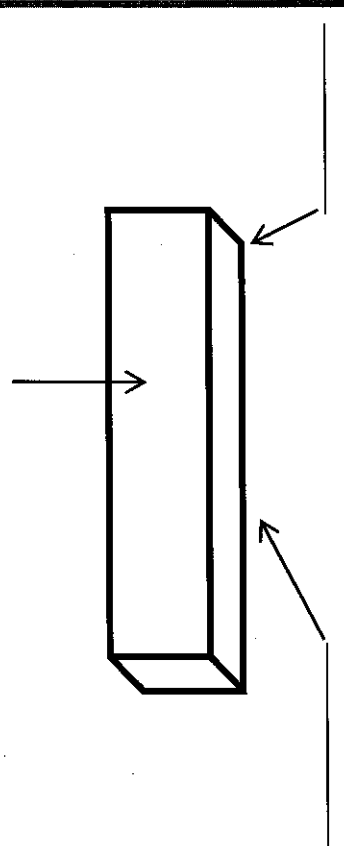
4. Answer true or false.



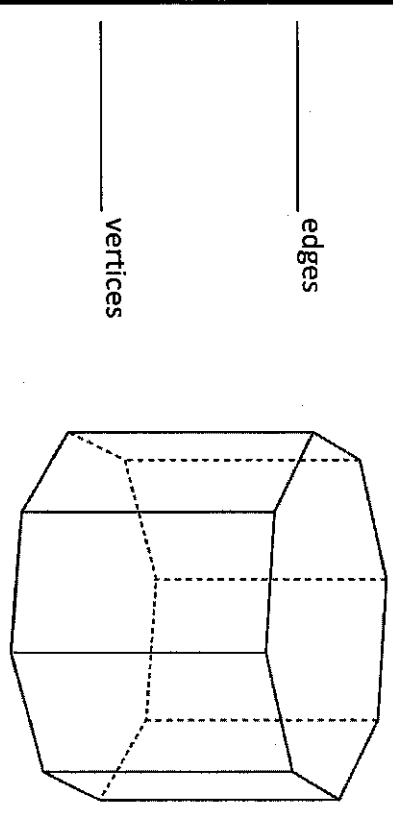
- A pyramid has 5 vertices. _____
- A pyramid has more faces than a cube _____
- A pyramid has 8 faces _____

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)



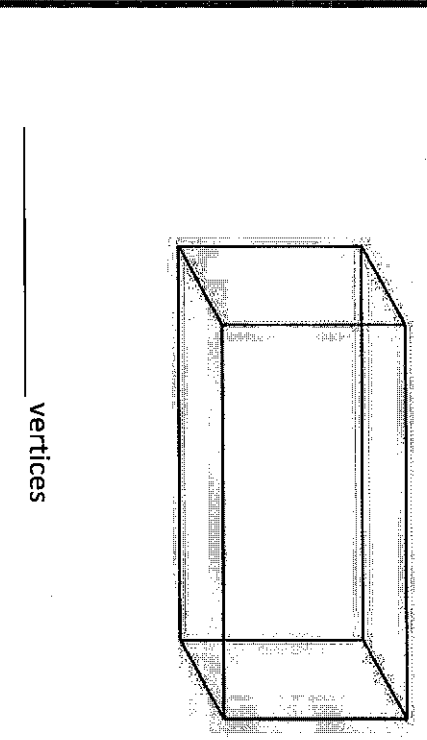
3. How many edges and vertices does the figure below have?



_____ edges

_____ vertices

4. How many vertices does a rectangular prism have?



_____ vertices

Name _____ Class _____

Whole Number Operations Practice

Find the value of each expression.

1. $986 + 1545$

2. $2847 + 2136$

3.
$$\begin{array}{r} 4767 \\ + 1309 \\ \hline \end{array}$$

4. $8903 - 4621$

5.
$$\begin{array}{r} 3928 \\ - 1564 \\ \hline \end{array}$$

6. $7612 - 5420$

7.
$$\begin{array}{r} 414 \\ \times 23 \\ \hline \end{array}$$

8.
$$\begin{array}{r} 316 \\ \times 24 \\ \hline \end{array}$$

9. 394×215

10. 75×21

11. $546 \div 78$

12. $3780 \div 126$

Determine which operation the word or phrase represents.

13. sum

14. times

15. The quotient

Determine which operation you would use to solve the problem. YOU DO NOT HAVE TO ANSWER THE QUESTION.

16. The box office sold a total of 1762 tickets. There were 241 balcony tickets sold. How many regular seat tickets were sold?

17. The warehouse has 14 aisles. Each aisle has 36 shelves. How many shelves does the warehouse have?

18. The orange grove produced 892 crates of oranges. Each train car holds 112 crates. What is the minimum number of train cars they will need?

Determine which operation you would use to solve the problem. Solve the problem.

19. Gymnastics lessons cost \$30 per week, how much will 18 weeks of gymnastics lessons cost?

20. Two shirts cost \$18 and \$25. What is the total cost of the shirts?