

1. $2,804 + 9,782 =$ _____

2.
$$\begin{array}{r} 18,706 \\ - 3,897 \\ \hline \end{array}$$

3. What is the largest number you can make with these digits?

8 2 9 0

4. If six equilateral triangles are placed side by side so that only two sides of each triangle touch one of the other triangles, what shape is formed?

5. The traffic officer clocked the cars at 45 mph, 37 mph, 34 mph, and 40 mph. What is the average speed?

1. $3\frac{1}{2} - 2\frac{1}{4} =$ _____

2.
$$\begin{array}{r} 97,000 \\ - 3,529 \\ \hline \end{array}$$

3. List all the factors of 28.

4. Name the first three prime numbers.

5. Scotty and his dad are repairing the railing along the side of the deck. They put up eight supports with 4 feet between each one. If the first support is at one corner of the deck and the eighth support is at the other corner, how long is the side?

1. $189.45 \times 81.6 =$ _____

2.
$$\begin{array}{r} \frac{3}{4} \\ \times \frac{1}{8} \\ \hline \end{array}$$

3. How many ounces are in 4 pounds?
_____4. Which is larger, 0.06 or 0.018?
_____5. An inchworm crawling up a branch climbs 100 centimeters the first hour, 90 centimeters the second hour, and 80 centimeters the third hour. How many centimeters will it travel after 5 hours?

1. $3.5 \div 7 =$ _____

2. $75 \overline{)98,605}$

3. If you have a 3-cup container and a 5-cup container, how can you measure exactly 1 cup?

_____4. Define a circle.

_____5. There was 1 marble in the first sack, 3 marbles in the second sack, 6 marbles in the third sack and 10 marbles in the fourth sack. How many marbles would be in the fifth sack?

Create a picture graph to represent the following information. Be sure to include a key to explain the graph symbol used.

Books Read During "I Love to Read" Week

mysteries = 150

biographies = 65

adventure stories = 175

science fiction = 90

realistic fiction = 165

How many did you get correct each day? Color the squares.

5					
4					
3					
2					
1					
	Monday	Tuesday	Wednesday	Thursday	Friday

Daily Word Problems

Monday-Week 15



City Bus

Victor's class is going on a field trip. They will ride on the city bus twice, once going and once coming back. The one-way bus trip costs 35¢ per child and 50¢ per adult. There are 24 students, 4 parents, and 1 teacher going on the trip. How much money will they need for everyone to ride the bus?

Name: _____

Work Space: _____

Answer:

\$ _____

Daily Word Problems

Tuesday-Week 15



City Bus

Mrs. Kula's class was going on a bus trip. They left the school at 9:30 a.m. The bus trip to the zoo took 1 hour 15 minutes. They stayed at the zoo for 3 hours and then went to the park for 50 minutes before boarding the buses to return to school. At what time did they board the buses?

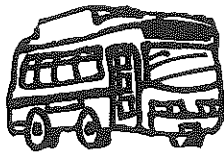
Name: _____

Work Space: _____

Answer: _____

Daily Word Problems

Wednesday-Week 15



City Bus

The city bus is 45 feet long and 10 feet wide. The maintenance crew wants to paint two yellow stripes around the outside of the bus. What will be the total length of the two yellow stripes?

Name: _____

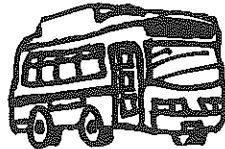
Work Space:

Answer:

_____ feet

Daily Word Problems

Thursday-Week 15



City Bus

The city has a fleet of 27 buses. Each bus can seat 44 people at a time. If all the buses were in use at the same time and each bus was full, how many people would be seated on all 27 buses?

Name: _____

Work Space:

Answer:

_____ people

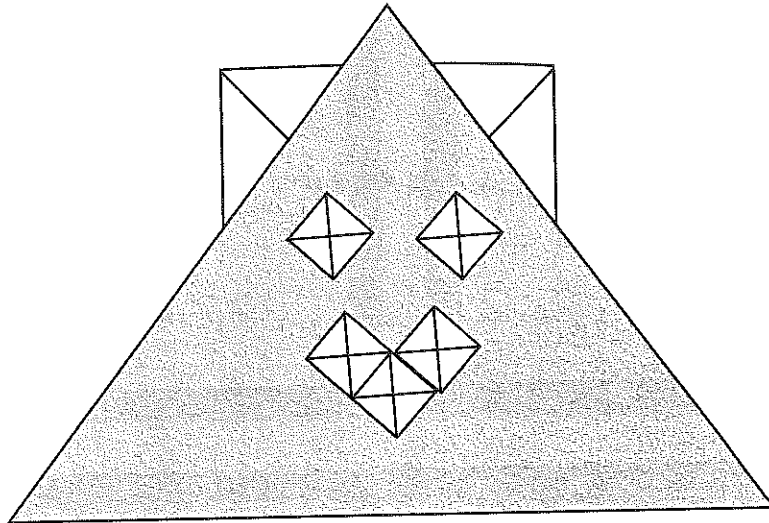
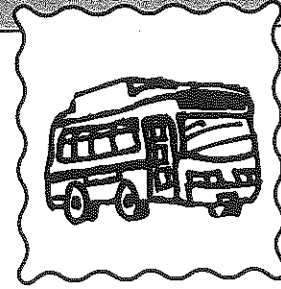
Daily Word Problems

Friday-Week 15

Name: _____

City Bus

The picture below is the logo for the city bus system.



• How many triangles do you see in the figure?
