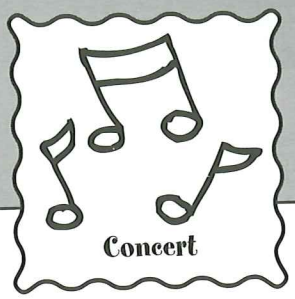
# Daily Word Problems

## Monday-Week 5




The tickets for the concert are selling for $12.00. Juanita is going to the concert with a group of 25 people. There is a discount of $\frac{1}{8}$ off each ticket for groups. How much will each ticket cost after the discount?

Name:

Work Space:

Answer:

_____

# Daily Word Problems

## Tuesday-Week 5

There were three concerts in Lakeside. The first concert had 953 people in attendance. The second and third concerts each had a full house of 1,100. What was the average number of people at the three concerts?

Name:

Work Space:

Answer:

_____

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# Daily Word Problems

## Wednesday-Week 5

The stage lights for the concert were suspended on a metal rack constructed in three sections. The bottom section was 12 feet tall. The section above that was 3 yards tall. The top section was only 35 inches tall. How tall was the entire metal rack in feet and inches?

Name:

Work Space:

Answer:

_____

# Daily Word Problems

## Thursday-Week 5

During intermission, Shari bought a soda for 79¢. If she paid with a one-dollar bill, what are three different combinations of coins that she could have received as change?

Name:

Work Space:

Answer:

_____

_____

_____



# Daily Word Problems

## Friday-Week 5

Name:

## Concert

Use the clues below to determine what number seat each of these five students sat in for the concert.

Use the clues to help you fill in the seat numbers in the top row. When you know that a name and a seat number do **not** go with each other, make an **X** under the seat number and across from the name. When you know that a name and seat number do go together, write **YES** in that box. You can then **X** that name and seat number for all others.

| | | | | | |
|---|---|---|---|---|---|
| Daniel | | | | | |
| Dwight | | | | | |
| Janet | | | | | |
| Harry | | | | | |
| Suzy | | | | | |

Clues:

1. The seats were numbered consecutively, starting with 10 and ending with seat number 14.
2. Daniel and Dwight sat in the odd-numbered seats.
3. Janet's seat number is three more than Daniel's seat number.
4. Harry's seat number is two less than Suzy's seat number.