

Practice

Language Work

A. Fill in the blank and spell.

grand g r ____ n d _____

slant s l ____ n t _____

drummer d r ____ ____ ____ e r

remake r e m ____ k ____

replay r e ____ ____ ____ ____

B. Use each word in a sentence. Underline the word used.

instrument _____

concert _____

join _____

charge _____

Multiple-Choice Questions (Put an X in front of the correct answer.)

1. What is the **main** purpose of the two piano illustrations on the first page?
 - a. The author talks about pianos.
 - b. The author talks about pianists.
 - c. The author explains two types of pianos.
 - d. The author likes pianos.

2. Which sentence **best** matches the **main idea** of the text?
 - a. You need to pay to go to a music concert.
 - b. Music concerts have many instruments, musicians, and songs to enjoy.
 - c. There are two types of pianos: upright and grand.
 - d. There are many kinds of drums.

3. Who is **most likely** to have written this story?
 - a. Someone who has attended a music concert.
 - b. Someone who does not like music.
 - c. Someone who has never attended a music concert.
 - d. Someone who is not a musician.

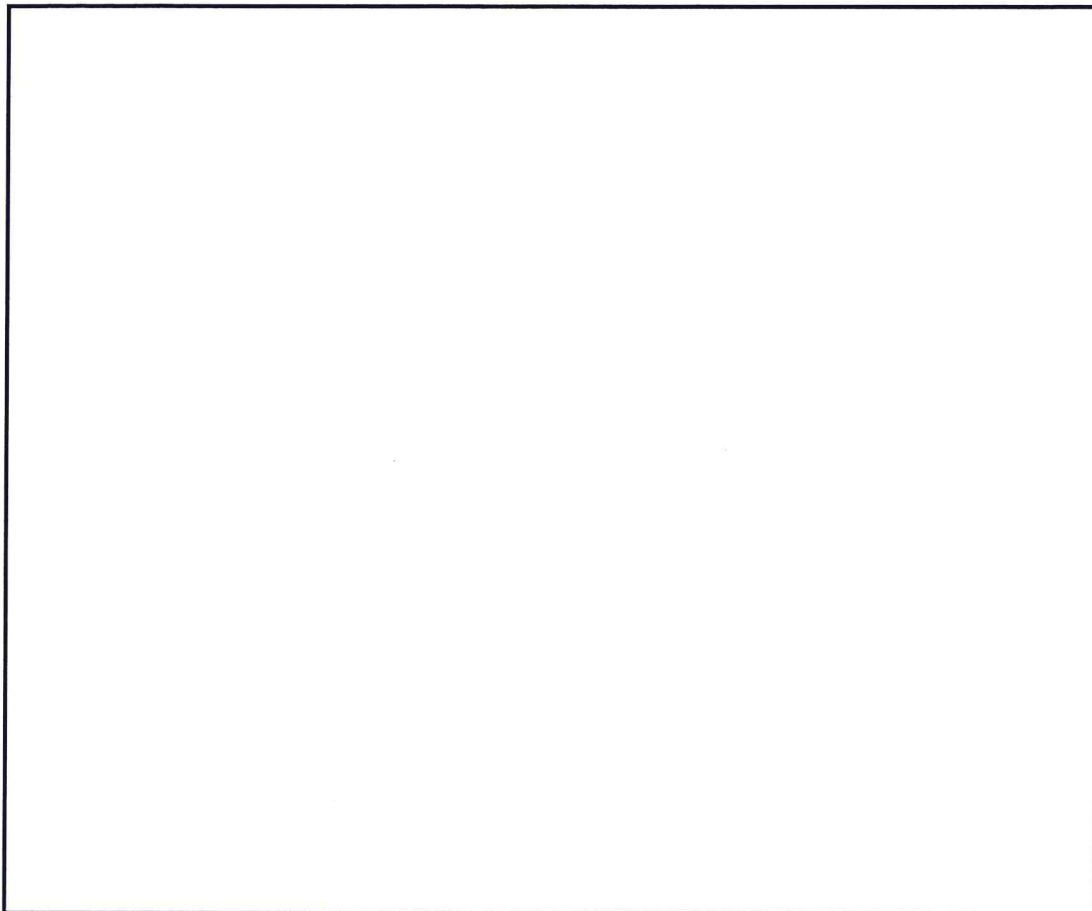
Extended Response (Answer in complete sentences.)

1. What is the difference between a musician and a pianist?

2. What are some reasons that someone would want to “remake” a song?

3. The author gives **three** reasons why you might want to attend a music concert. Explain each of these reasons.

4. Draw something you would like to see at a music concert.



Nouns

Grade 1 Nouns Worksheet

Circle the noun(s) in each sentence.

Nouns are a person,
a place or a thing.

An apple a day keeps the doctor away.

Nick plays with his little brother.

The sun rises in the east.

Billy went to the store to buy candy.

Drinking milk is good for you.

We're going to Spain next week.



The bear is eating blueberries.

Using nouns

Grade 3 Nouns Worksheet

Circle the nouns:

baseball	celebrate	jellyfish	cobwebs	hydrant
giraffes	pancakes	furniture	hide	quicksand
wanted	toothbrush	exciting	library	geese
flying	quilt	rainstorm	airplane	lettuce
butter	quiet	fireflies	scarecrow	quibble

Complete the sentences using nouns from above.

1. She brought an umbrella in case of a _____.
2. I only like _____ and croutons in my salads.
3. My dog couldn't wait to get to the fire _____.
4. The tallest animals at the zoo are _____.
5. I am going to pilot school to learn to fly an _____.
6. During spring cleaning we get rid of all the _____.
7. The librarian at our local _____ is very helpful.
8. The _____ that fly above us make a lot of noise.
9. My mom wants new _____ for our family room.
10. Beth loves to collect _____ in a jar.

Name : _____

Score : _____

Teacher : _____

Date : _____

Multiplying Fractions

1) $\frac{1}{3} \times \frac{3}{6} =$

2) $\frac{4}{9} \times \frac{1}{2} =$

3) $\frac{5}{9} \times \frac{3}{4} =$

4) $\frac{3}{4} \times \frac{1}{5} =$

5) $\frac{4}{8} \times \frac{1}{6} =$

6) $\frac{1}{3} \times \frac{8}{9} =$

7) $\frac{9}{10} \times \frac{2}{3} =$

8) $\frac{1}{2} \times \frac{6}{7} =$

9) $\frac{2}{3} \times \frac{1}{2} =$

10) $\frac{3}{4} \times \frac{5}{8} =$

11) $\frac{1}{2} \times \frac{1}{10} =$

12) $\frac{3}{5} \times \frac{1}{3} =$

13) $\frac{1}{3} \times \frac{5}{8} =$

14) $\frac{5}{7} \times \frac{1}{2} =$

15) $\frac{1}{5} \times \frac{1}{10} =$

Name : _____

Score : _____

Teacher : _____

Date : _____

Dividing Fractions

1) $\frac{3}{10} \div \frac{1}{2} =$

2) $\frac{1}{2} \div \frac{1}{3} =$

3) $\frac{1}{7} \div \frac{2}{5} =$

4) $\frac{4}{6} \div \frac{2}{3} =$

5) $\frac{4}{9} \div \frac{4}{7} =$

6) $\frac{1}{2} \div \frac{2}{10} =$

7) $\frac{1}{3} \div \frac{7}{8} =$

8) $\frac{1}{2} \div \frac{1}{8} =$

9) $\frac{1}{8} \div \frac{1}{10} =$

10) $\frac{2}{4} \div \frac{5}{7} =$

11) $\frac{3}{4} \div \frac{1}{7} =$

12) $\frac{1}{3} \div \frac{3}{4} =$

13) $\frac{3}{6} \div \frac{3}{8} =$

14) $\frac{7}{9} \div \frac{2}{3} =$

15) $\frac{5}{8} \div \frac{6}{7} =$

PEMDAS Rules

Evaluate the problem in the following order:

- 1) P - Parentheses
- 2) E - Exponents (Powers and Square Roots)
- 3) MD - Multiplication and Division (Left to Right)
- 4) AS - Addition and Subtraction (Left to Right)

You can remember the order by saying :

Please Excuse My Dear Aunt Sally

a	x	u	i	d	u
r	p	l	v	d	b
e	o	t	i	i	t
n	n	i	s	t	r
t	e	p	i	i	a
h	n	l	o	o	c
e	t	i	n	n	t
s	s	c			i
e		a			o
s		t			n
		i			
		o			
		n			



Name : _____ Score : _____

Teacher : _____ Date : _____

Order of Operations

1) $17 - 3 + 9 \times 18$

6) $7 \times 4 + 10 \div 5$

2) $7 - 4 + 10 \div 2$

7) $13 \times 18 \div 9 - 4$

3) $15 + 18 \times 2 - 1$

8) $12 \times 15 - 12 \div 3$

4) $10 + 18 - 8 \div 2$

9) $14 \times 6 + 16 \div 2$

5) $8 \div 2 + 12 - 12$

10) $14 \div 7 + 9 \times 5$



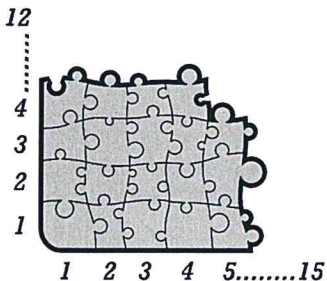
Anna's Birthday:

Word Problems

Anna is having her 8th birthday party. Use addition, subtraction, multiplication and division to help her plan the party. Show your work.

Anna is hanging balloons around for decoration. She has 4 bags of yellow balloons and 5 bags of blue balloons. If each bag has 10 balloons, how many balloons does she have total?

Anna and her friends are making their own puzzles by drawing and painting on pieces of cardboard. Anna cuts her puzzle so that there are 12 rows and 15 columns (see picture below). How many pieces are in Anna's puzzle?



Anna is having a bicycle race around her neighborhood. If one lap of the track is 126 feet long and the race is over after 5 laps, how far does each racer have to go?

Anna and her friends ate pizza for lunch. There were 5 pizzas with 12 slices each. If Anna and her 12 friends had 4 slices each, how many slices were left over?