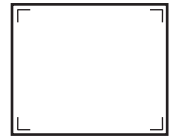


### Lesson 3



Score

#### Activity 1

Directions:

1. Launch **MaxWrite**.
2. Follow the steps on how to create a new document. Refer to your worktext for your guide.
3. Type at least three (3) paragraphs about yourself and your family.
4. Save the activity as **Me and My Family**. Refer to your worktext for your guide.

Sample Preview:



#### Activity 2

Directions:

1. Launch **MaxWrite**.
2. Follow the steps on how to create a new document. Refer to your worktext for your guide.
3. Type the following paragraphs on your right about the Day, Night and Sun. Ignore the pictures for now.
4. Save the activity as **My World**.

Type this text:

#### About Day and Night?

The earth is like a slowly spinning ball that takes 24 hours to make one turn. It is day where we live when our part of the world is facing the sun. It is night for the hours when we are turned away from the sun.

At any one moment ,there are different times of the day in different parts of the world. When it is morning in Asia, it is the middle of the night in Europe and evening in the eastern United States.



Score



#### Sun Rises in the East and Sets in the West?

The Earth always rotates from west to east, when we stand facing the direction in which the earth is turning , it seems as if the sun is rising there.

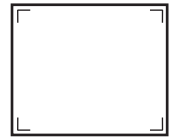
At noon, the sun is overhead. In the evening, the sun seems to set behind us in the west. So it is not the sun that is moving through the sky, but the rotation of the earth that makes the sun seems to rise and set.



# Add it On

## MaxWrite Usual Routine

### Lesson 3



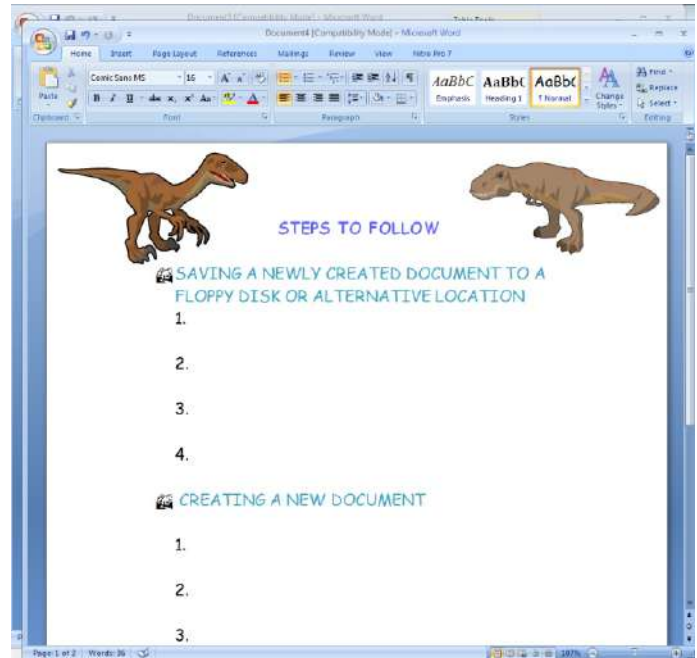
Score

#### Activity 3

Directions:

1. Launch **MaxWrite**.
2. Open and answer the document that you have saved as **Steps to Follow**. Refer to your worktext to follow the steps on how to open a document.
3. Provide orderly the steps of the given topics.
4. Save the activity as **Steps to Follow**.

Preview:

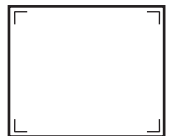


#### Activity 4

Directions:

1. Launch **MaxWrite**.
2. Open the document **My World**. Add the following information in each topic.
3. Save the activity with a new filename : **My Updated World**.

Add this text:



Score

#### Ancient Beliefs about Day and Night

The people of ancient Egypt believed that the sun God Ra carried the sun in a boat across the sky. Every day , he travelled across the starry sky goddess and disappeared into the dark of night.



#### How Bright Is the Sun?

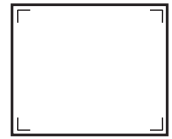
The light from the sun is brighter than all the world's light bulbs put together many millions of times over. The sun gives out about the same amount of light and heat as other stars, but because it is closer to the Earth, it seems a lot brighter to us.



# Built-In Templates 1

## MaxWrite Usual Routine

### Lesson 3



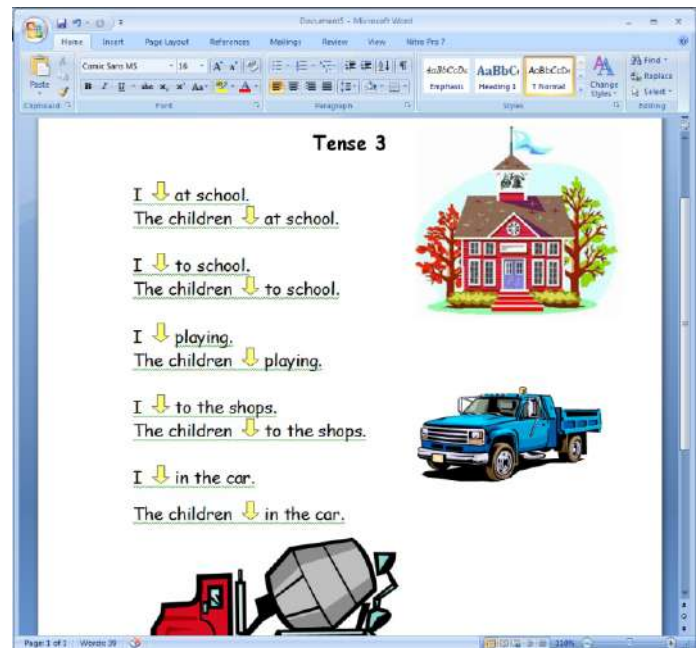
Score

#### Activity 5

Directions:

1. Launch **MaxWrite**.
2. Open Activities and perform the **Tense 3** in Language Arts Category.
3. Type your name and answer the activity by clicking the drop-down buttons in the sentences.
4. Save the activity as **Tense 3** in your activity folder.

Preview:

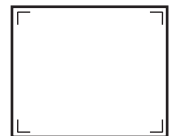


#### Activity 6

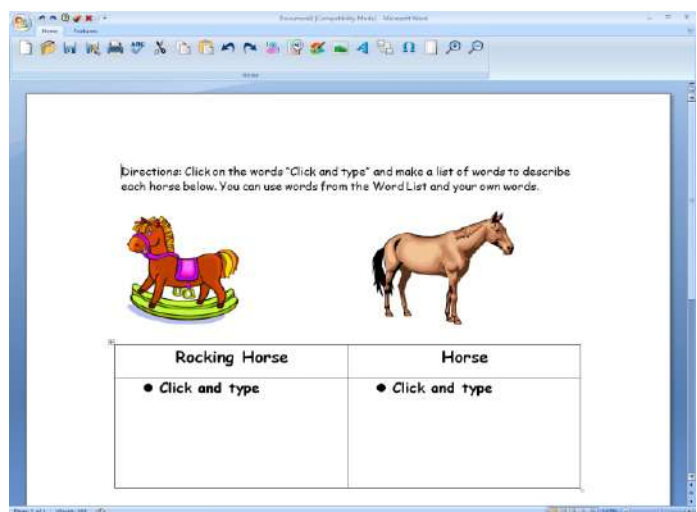
Directions:

1. Launch **MaxWrite**.
2. Open Activities and do **Horse Compare** in the Science Category.
3. Read the directions carefully and answer the activity.
4. Save the activity as **Compare** in your activity folder.

Preview:



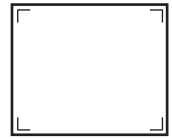
Score



## Built-In Templates 2

## MaxWrite Usual Routine

### Lesson 3



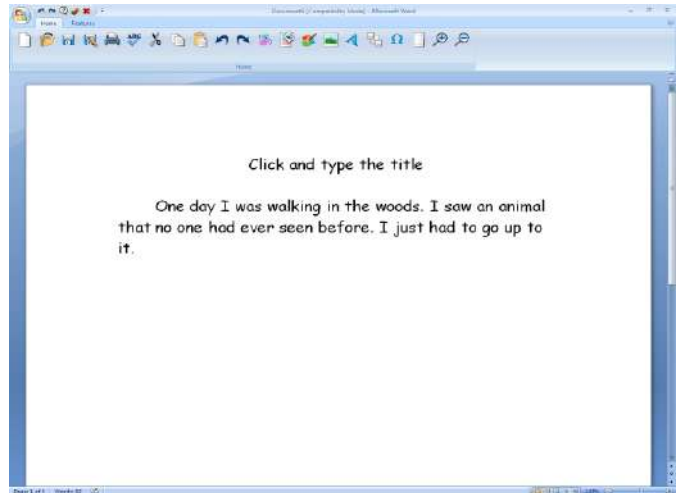
Score

#### Activity 7

Directions:

1. Launch **MaxWrite**.
2. Open Activities and perform **Story Starter** in Language Arts Category.
3. Erase the existing text and type a story about anything that you would like to write.
4. Create a title of your story.
5. Save the activity as **Favorite Story** in your activity folder.

Preview:



#### Activity 8

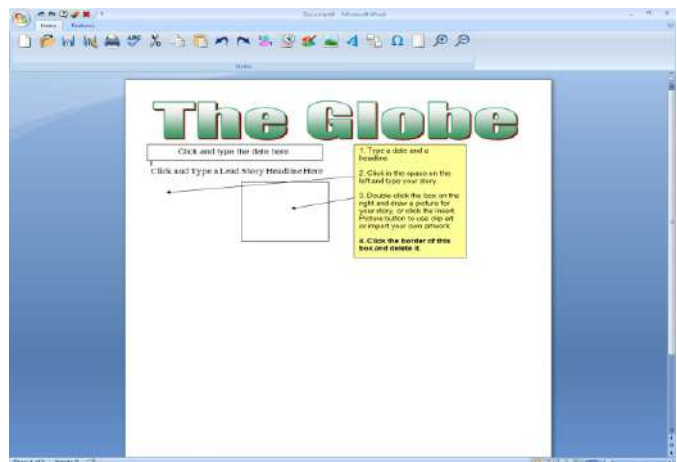
Directions:

1. Launch **MaxWrite**.
2. Open Activities and answer **Newspaper** in Language Arts Category.
3. Follow the instructions of making a newspaper in the yellow box.
4. Save the activity as **The News Today** in your activity folder.

Preview:



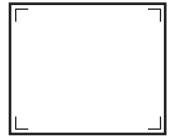
Score



# SeLS Templates

## MaxWrite Usual Routine

### Lesson 3



Score

#### Activity 9

Directions:

1. Launch **MaxWrite**.
2. Open the SeLS template activity **Sunset**. Ask your teacher for the exact location of this document.
3. Type the two paragraphs about sunset.
4. Save the activity as **Sunset**.

Type this text:

#### Why is the Sky Red at Sunset?

Sunlight is made up of seven different colors. During the day, dust and air in the sky bring out the color blue. At sunset, only red reaches us.



#### Why the Sunset looks Red

At sunset when the sun appears lower in the sky, sunlight has to travel further before it reaches the Earth. All the colors in light, except red, become scattered before we see them. But because red travels furthest, this is the color of the sunset.

#### Activity 10

Directions:

1. Launch **MaxWrite**.
2. Open the SeLS template activity **Bright Stars**. Ask your teacher for the exact location of this document.
3. Type the three paragraphs about stars.
4. Save the activity as **Bright Stars**.

Type this text:

#### Why Do Stars Twinkle?

Moving layers of air can bend light. As starlight passes through the many layers of air around the Earth, it is bent towards our eyes and away again, making the stars twinkle.

#### Light is bent when air moves

The heat from a bonfire moves the air above it. Objects seen through the moving air will appear to move and change because the air bends the light this way and that.



Score



#### Do All Stars in the Universe Shine?

Most of the stars in the universe are enormous balls of glowing gasses. The gasses shine because nuclear reaction within each star give out of fuel or energy, it explodes and may become a black hole, which does not give out light.

