

## Activity 1

Directions:

1. Launch your computer and start WordPad.
2. Follow the steps on how to start WordPad. Refer to your worktext for your guide.
3. Type the first three paragraphs of Lesson 2 How I Came to Be? from your worktext.
4. Save the activity as **How Computers are Built.**

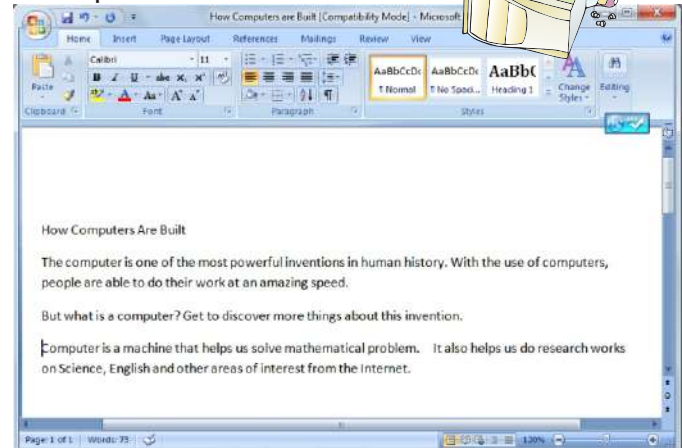
## Lesson 33-34



What's my score?

<b>SCORE</b>

## Sample Preview



## Activity 2

Directions:

1. Start WordPad.
2. Type the text below about dogs.
3. Follow the format of each paragraph.
4. Save the activity as **Dog's Tail**

## Lesson 33-34



What's my score?

<b>SCORE</b>

## Why Do Dogs Wag Their Tails?



Dogs use their tails to tell you how they feel. A dog wags its tail when it is happy, just like you might clap your hands to show you are pleased.

Dogs use their tails to show other feelings too. A straight tail may mean that a dog is angry or alert



A tailed curled between a dog's hind legs means that it is afraid.



## Activity 3

Directions:

1. Start WordPad.
2. Type the text below about cats.
3. Save the activity as **Cat's Eyes Glow in the Dark.**

## Lesson 33-34

What's my score?

<b>SCORE</b>



## Why Do Cat's Eyes Glow in the Dark?

Cats hunt for mice at night, so their eyes are very good at seeing in dim light.

At the back of the cat's eyeball is a special patch that acts like a mirror. This reflects even the tiniest bit of light that gets inside the eye and so helps the cat to see.

When a cat looks straight at you in the dark, you see this reflected light as a glow.



## Activity 4

Directions:

1. Start WordPad.
2. Type the text below about elephants trunk.
3. Save the activity as **Longest Trunk.**

## Lesson 33-34

What's my score?

<b>SCORE</b>



## Why Are Elephants' Trunk So Long?

Elephants' trunks are long because their length makes them useful.

Their trunks are like long noses. They can reach up high and down low to pick leaves to eat.

Elephants' trunks can also be used to suck up water. They drink by drawing water up into their trunks, then shooting it into their mouth.

