

# LESSON 3

## How to Turn ON and OFF the Computer System

(Teacher Guided Activity)

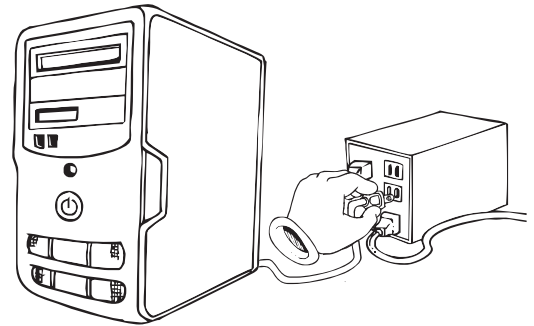


### Turning On

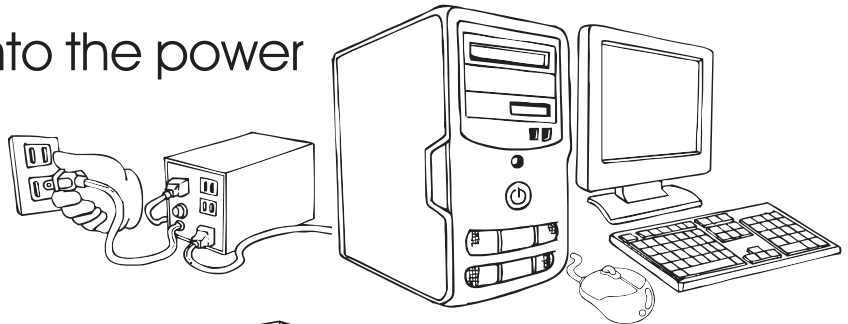
Turning the computer system on is quite easy. However, first, make sure that you have an older person to assist you. He or she can be your parent or teacher.

To turn on the computer, follow these instructions:

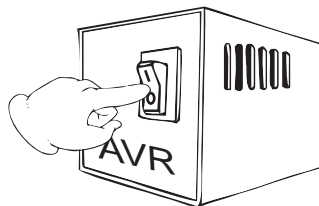
STEP 1. Connect the computer power cable into the Automatic Voltage Regulator (AVR).



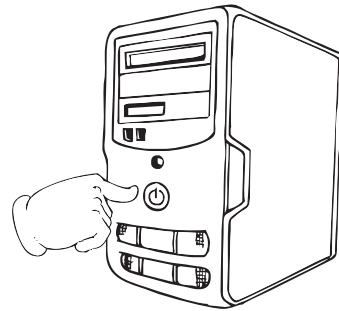
STEP 2. Plug the AVR into the power outlet.



STEP 3. Turn on the AVR.



STEP 4. Press the power switch of the system unit.



STEP 5. Press the power switch of the monitor.



STEP 6. Wait for the Windows desktop and mouse pointer to appear in the monitor.



STEP 7. If the desktop appears on your screen, the computer is ready for use. However, if the desktop does not appear, ask assistance from the person whom you are with to check what is wrong.



# Turning Off

(Teacher Guided Activity)



After using the computer, you have to turn off or shutdown Windows properly before you turn off the power switch of the AVR.

Why do you need to turn off or shutdown Windows properly?

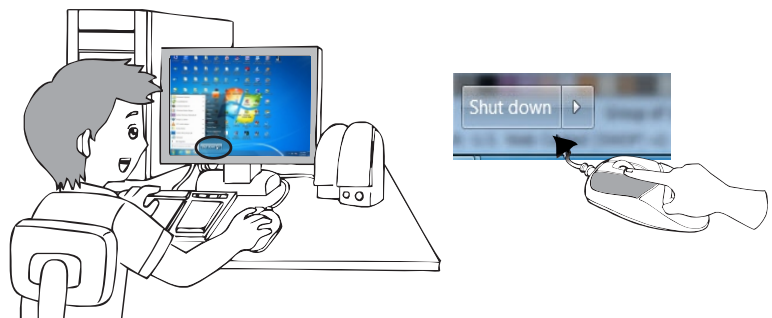
Windows needs to resume its original state and put data in proper place. Turning off properly also sets the computer programs ready the next time you open Windows.

Below are the steps on how to turn off the computer system.

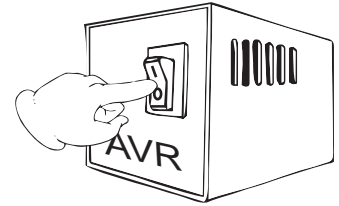
Step 1. Click the **Start** button.



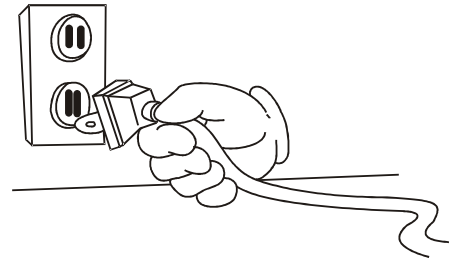
Step 2. Click the **Shut down** button.



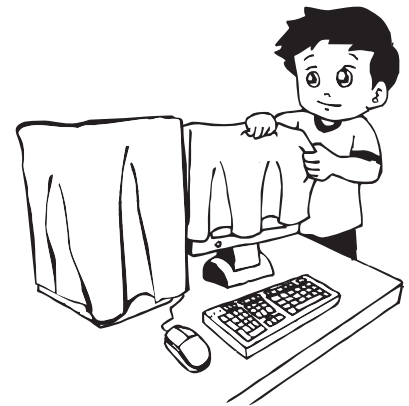
Step 4. Switch off the Automatic Voltage Regulator (AVR).



Step 5. Unplug or pull out the power cable from the power outlet.



Step 6. Cover the computer properly.



# REMEMBER THESE

Below are the steps on how turn **on** the computer.



1. Connect the computer into the Automatic Voltage Regulator ( AVR ).
2. Plug the AVR into the power outlet.
3. Turn on the AVR.
4. Press the power switch of the system unit.
5. Press the power switch of the monitor.
6. Wait for the Windows desktop and mouse pointer to appear in the monitor.
7. If the desktop appears on your screen, the computer is ready for use. However, if the desktop does not appear, ask assistance from the person whom you are with to see what is wrong.

Below are the steps on how turn **off** the computer.

1. Click the Start button.
2. Click on Turn OFF Computer.
3. From the window that appears, click the Turn Off button.
4. Switch off the Automatic Voltage Regulator (AVR).
5. Unplug or pull out the power cable from the power outlet.
6. Cover the computer properly.

# REVIEW LESSON 3

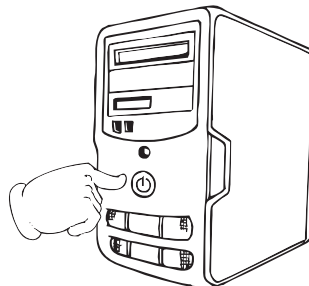
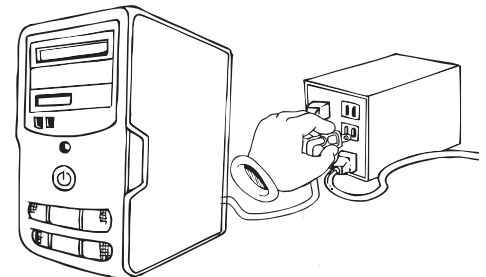
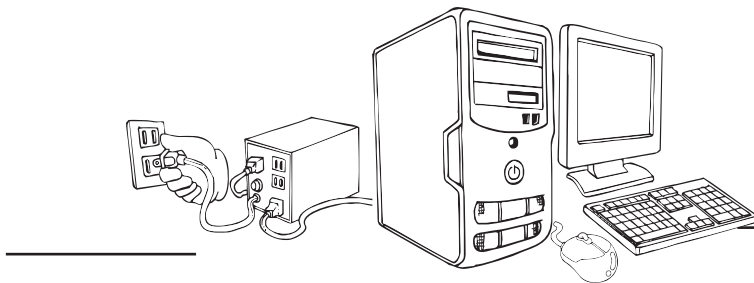
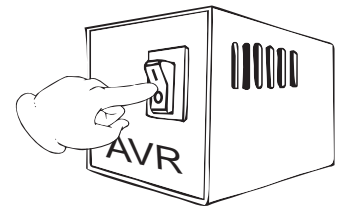
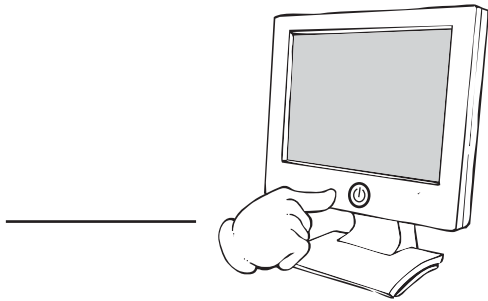
## Computer System On



### Activity 1

Integration: MATH

Order the steps below by assigning the correct number on each blank.



# REVIEW LESSON 3

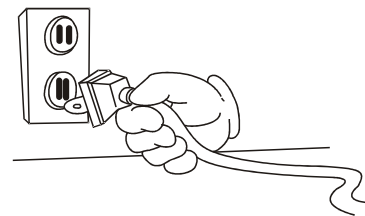
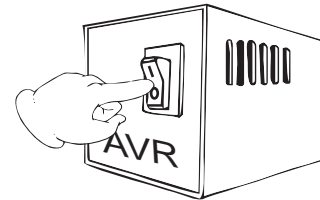
## Computer System Off



### Activity 2

Integration: MATH

Arrange the order of the pictures using arrows. The arrows will tell what happens first, next, and so forth.



# Following Directions

## Activity 3



Color the path the kid should take to turn the computer system off using the draw tool. Be sure to save the picture if it is done.

## Preview





# Julius Maayos

## Activity 4



Hands-on Activity



Valuing Activity

Help Julius arrange all the things in his room. Use Kidpix to complete the activity.

*An orderly child makes his/her parents proud and happy.*

**Preview:**



# Clock

Integration: English & Math

Side Trip Side Trip Side Trip Side



## Activity 5

Think about the things you do each day. Use KidPix Drawing and Text tools to draw the hands of the clock showing the time when you do a particular activity. Write the time beside the clock and the activity you do during such time below the clock.

## Preview

