

## NSpire Instructions

Press the “on” button. This button also has a “home” on it. [top right]

**To Login** – when instructor has started the class

Press 5 Settings

Press 5:Login

Enter the User Name by typing in the “Login” name on the top of the calculator

[Center Room with Cal & Sandy – type in your first name]

– caps are not required

Tab down by pressing the tab key [left on calculator]

Enter the Password by typing in the “Password” on the top of the calculator

[Center Room – type in the first three letters of your first name]

– caps are not required

Tab to highlight “Login” and press Enter [mid right on calculator]

## Fill the Urn

Press “2” for My Documents

Tab up or down by pressing the top arrow or bottom arrow on the ClickPad [center of calculator]. Find the folder labeled either “Tranfers-7-10-12” or “Transfers-7-14-12.”

If the folder is closed, select the folder by pressing Enter. If the folder is already open, pressing Enter will close the folder.

In the open folder, tab down to the file labeled “Fill the Urn ver 6.0” and press Enter

You should see the Urn

To go to the next page of the file press the blue ctrl key followed by the right arrow on the ClickPad. To go back one page press the blue ctrl key followed by the left arrow on the ClickPad.

To select pointer on the document, lightly rub finger anywhere on the ClickPad. Guide the pointer by dragging your finger on the ClickPad. When the tip of the pointer is on the up or down arrows near “Volume” you can press the Clicker in the center of the ClickPad to fill or empty the vase.

To select points on the urn, put the tip of the pointer over a dot. An open hand should appear. Center the dot in the open hand and press the Clicker to close the hand. Move the dot by slowly dragging your finger across the ClickPad. When the dot is in the position that you want it to stay, press the Clicker to release the dot.

If you get lost, go [press] home!

Can you create urns that will produce the following graphs when the urns are filled with water:

