How to print your Loop HW from NB
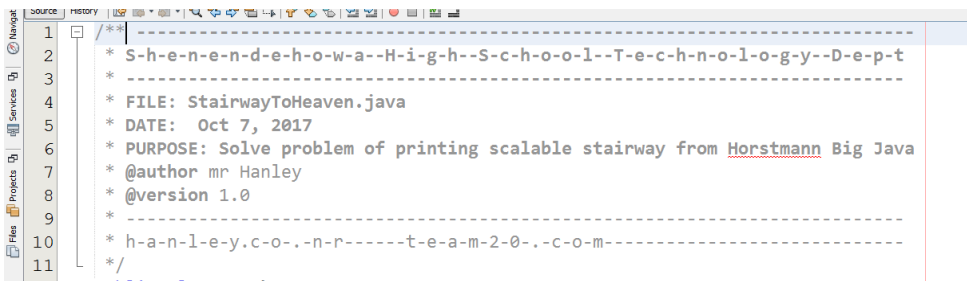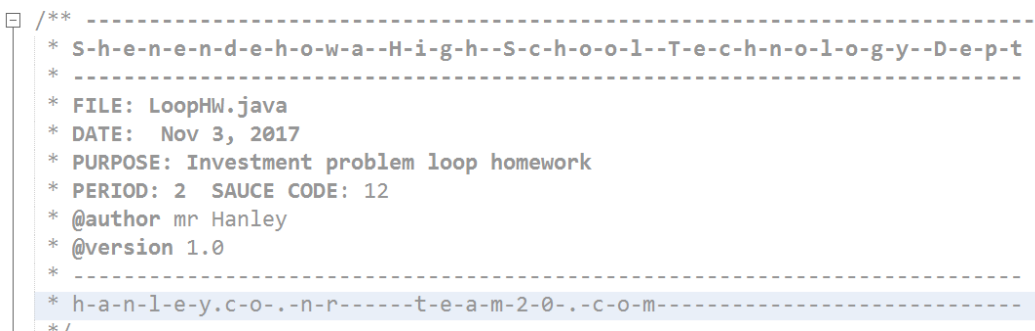
1. Make sure your file header is present at the top of NB

```
 1  /** ----------------------------------------------------------------
 2   * S-h-e-n-e-n-d-e-h-o-w-a--H-i-g-h--S-c-h-o-o-l--T-e-c-h-n-o-l-o-g-y--D-e-p-t
 3   * ----------------------------------------------------------------
 4   * FILE: StairwayToHeaven.java
 5   * DATE:  Oct 7, 2017
 6   * PURPOSE: Solve problem of printing scalable stairway from Horstmann Big Java
 7   * @author mr Hanley
 8   * @version 1.0
 9   * ----------------------------------------------------------------
10   * h-a-n-l-e-y.c-o-.-n-r------t-e-a-m-2-0-.-c-o-m------------------------------
11   */
```
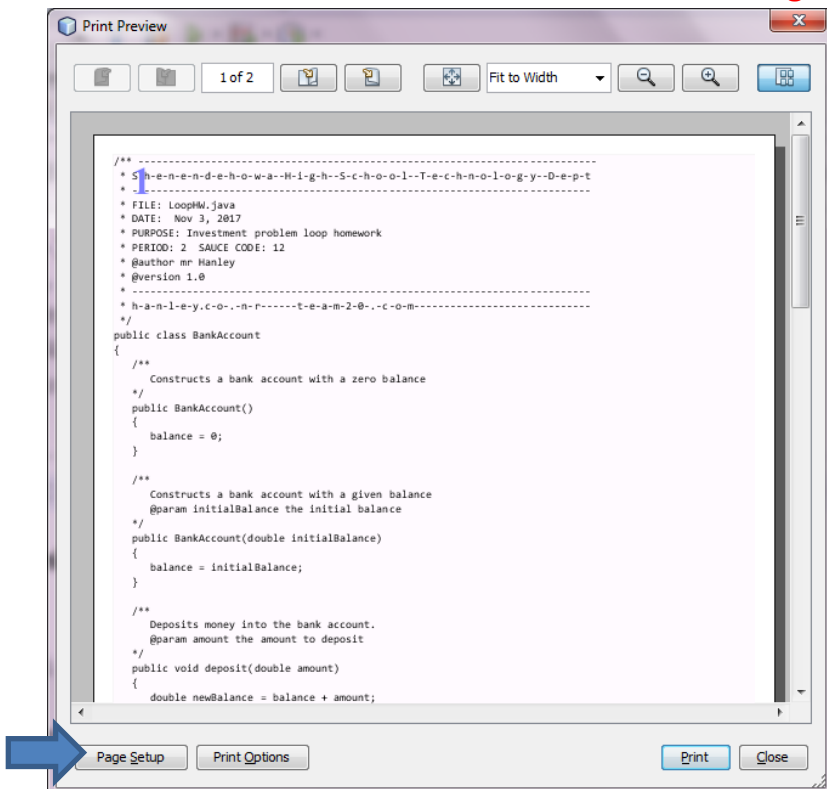
2. Get rid of extra "bling bling" that takes up a lot of space(we're trying to reduce the number of pages printed and save the polar bears, ya know??)

3. Edit the Header TO MAKE SURE IT HAS **LOOP INVESTMENT HW** AND **YOUR PERIOD** AND **SAUCE CODE**
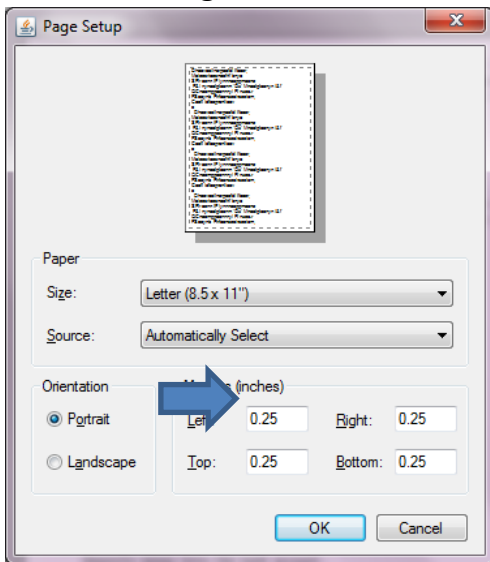
```
/** ----------------------------------------------------------------
 * S-h-e-n-e-n-d-e-h-o-w-a--H-i-g-h--S-c-h-o-o-l--T-e-c-h-n-o-l-o-g-y--D-e-p-t
 * ----------------------------------------------------------------
 * FILE: LoopHW.java
 * DATE:  Nov 3, 2017
 * PURPOSE: Investment problem loop homework
 * PERIOD: 2  SAUCE CODE: 12
 * @author mr Hanley
 * @version 1.0
 * ----------------------------------------------------------------
 * h-a-n-l-e-y.c-o-.-n-r------t-e-a-m-2-0-.-c-o-m------------------------------
 */
```

4. Choose **File Print** and then Click on the **Page Setup Button**

5. Set all Margins to .25

Page Setup

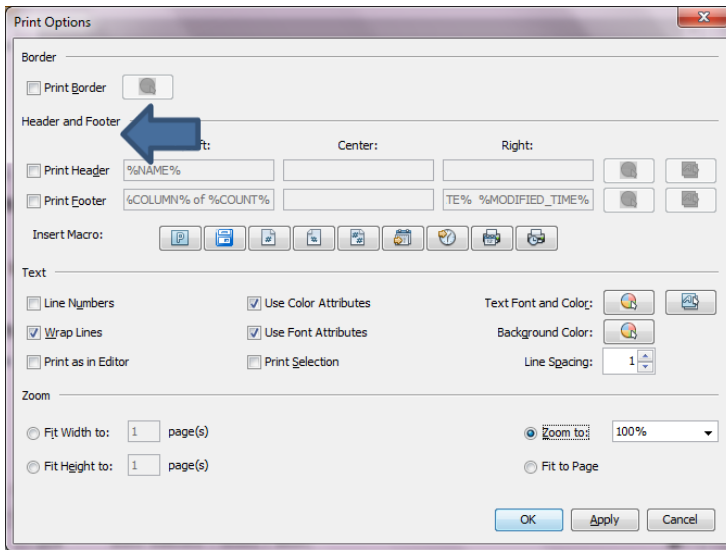Paper

Size: Letter (8.5 x 11")

Source: Automatically Select

Orientation | Margins (inches)
Portrait | Left: 0.25 | Right: 0.25
Landscape | Top: 0.25 | Bottom: 0.25

OK   Cancel

6. Choose OK

7. Choose **Print Options**

Print Preview

1 of 2   Fit to Width

```
/** ------------------------------------------------------------
* S-h-e-n-e-n-d-e-h-o-w-a--H-i-g-h--S-c-h-o-o-l--T-e-c-h-n-o-l-o-g-y--D-e-p-t
* -------------------------------------------------------------
* FILE: LoopHW.java
* DATE:  Nov 3, 2017
* PURPOSE: Investment problem loop homework
* PERIOD: 2   SAUCE CODE: 12
* @author mr Hanley
* @version 1.0
* -------------------------------------------------------------
* h-a-n-l-e-y.c-o-..-n-r------t-e-a-m-2-0-..-c-o-m------------------------------
*/
public class BankAccount
{
    /**
        Constructs a bank account with a zero balance
    */
    public BankAccount()
    {
        balance = 0;
    }

    /**
        Constructs a bank account with a given balance
        @param initialBalance the initial balance
    */
    public BankAccount(double initialBalance)
    {
        balance = initialBalance;
    }

    /**
        Deposits money into the bank account.
        @param amount the amount to deposit
    */
    public void deposit(double amount)
    {
        double newBalance = balance + amount;
```

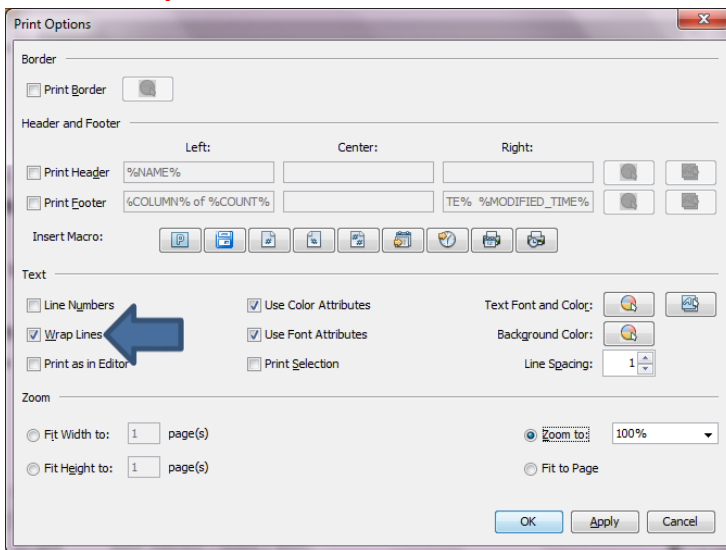Page Setup   Print Options   Print   Close
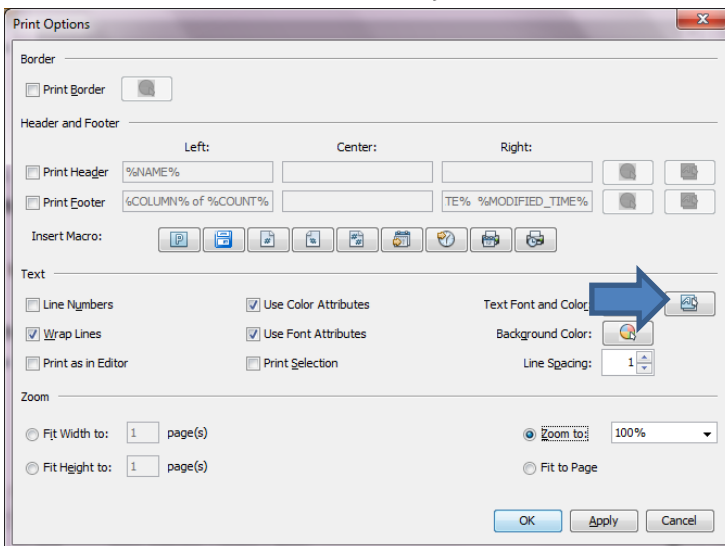
8. Uncheck **page border, header and footer**
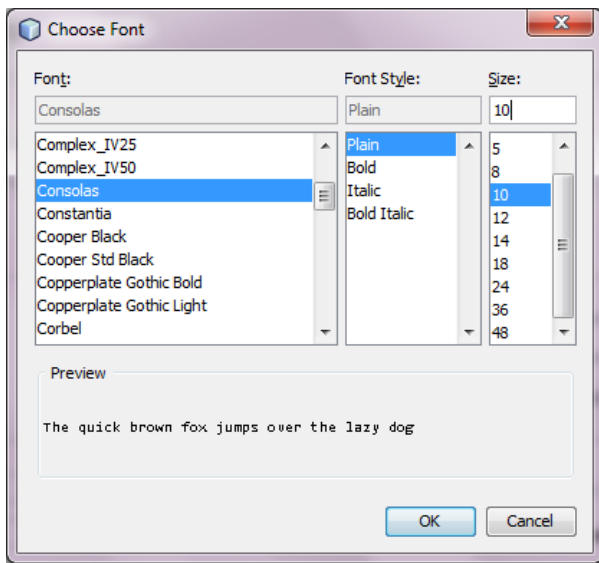

9. Check **Wrap Lines**

10.   Now for the Font, click on the font selector
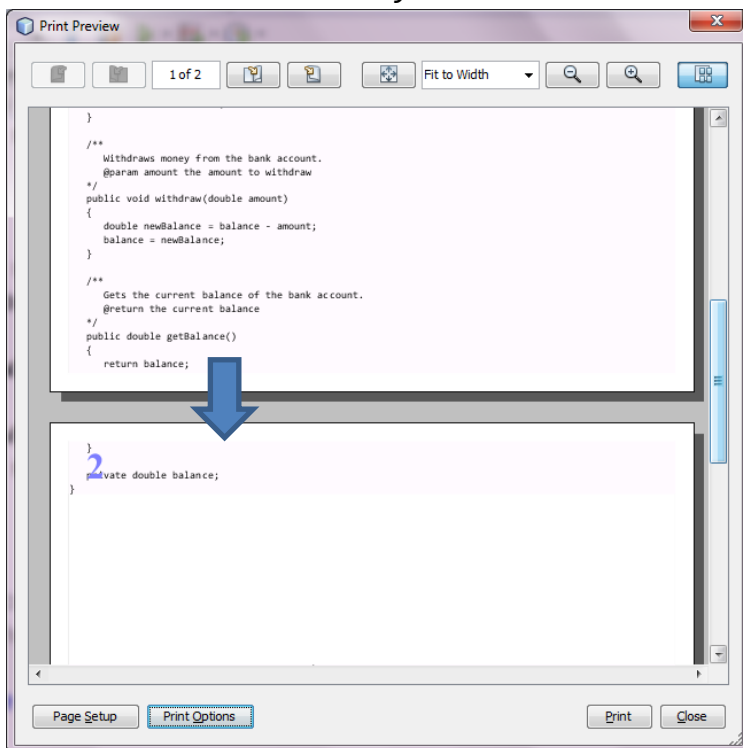
11.   Choose **Consolas 10**


12.   Choose OK and Look at the Preview

If it looks like it is fitting well into minimal pages, you can proceed

If not, we can do some tweaking to get it to fit

In the example below, I am going to kill extra trees which is bad for our $ and our environment!!!!!! Yucky!

13.	We can delete some lines but I will show you another trick!!
From the Print Options dialog, change the **Line Spacing** to .9 and see what happens with the preview
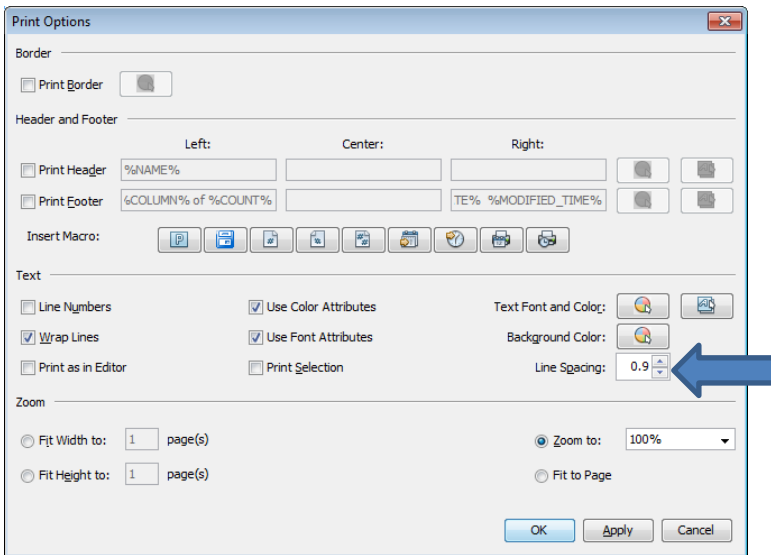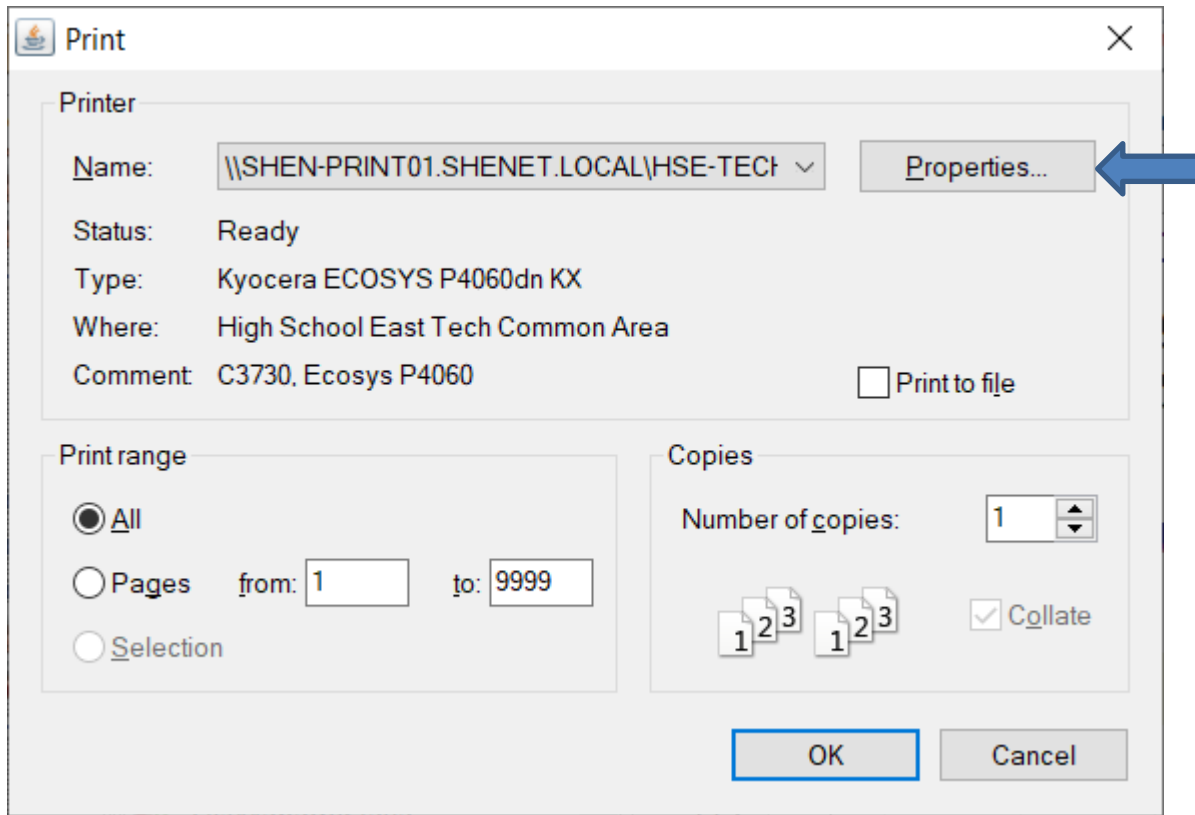

Wallah, mine fits on one page, if not, keep decreasing line spacing as LONG AS CODE is readable!!!!!
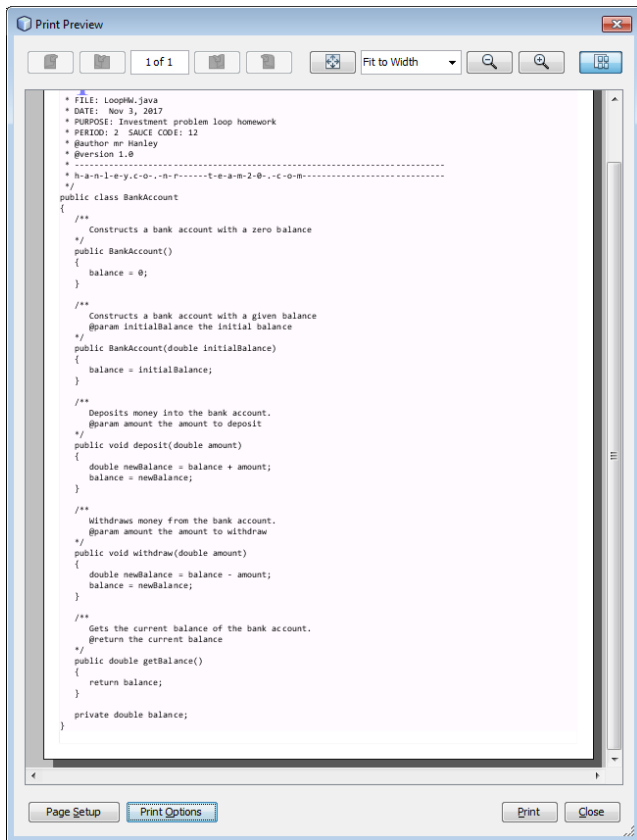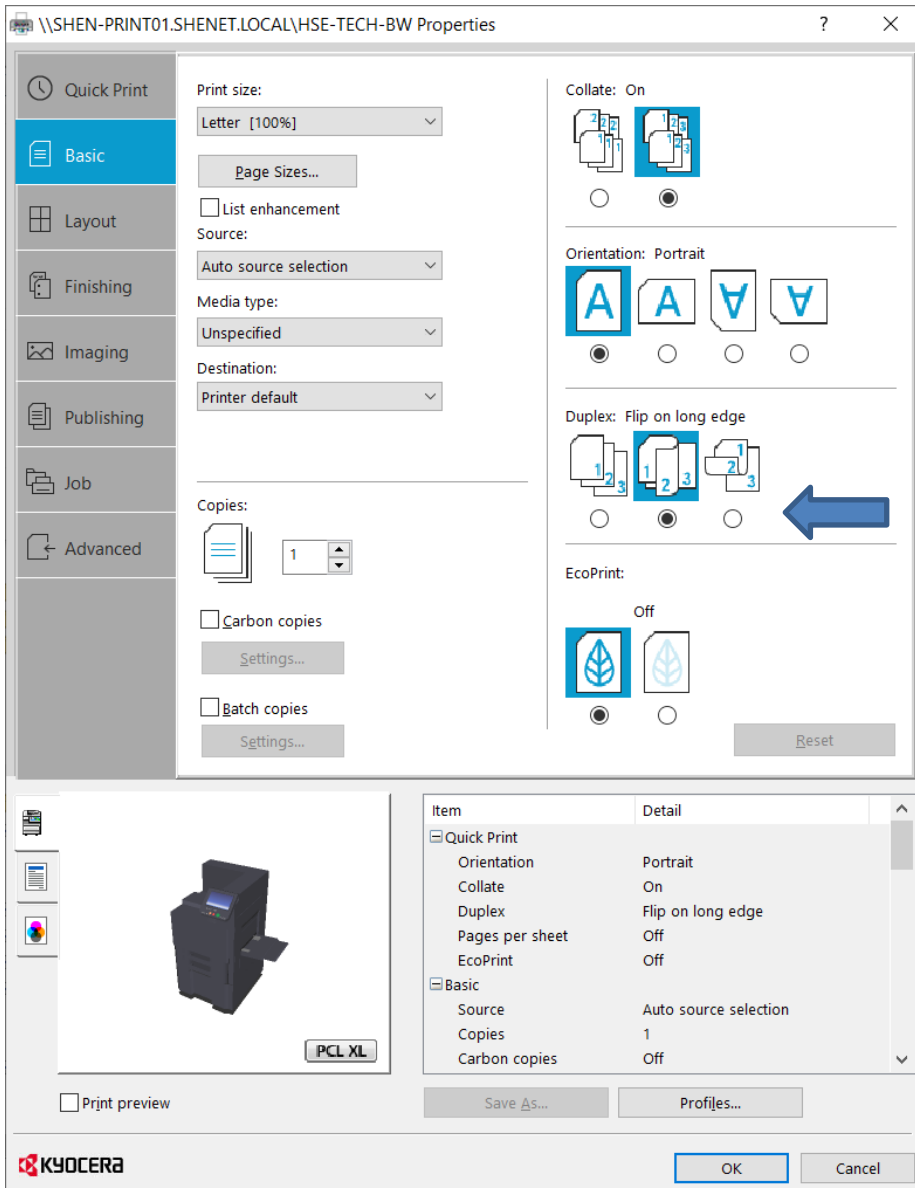

14.	Choose the Print Button

15.   Clink on the **Properties** Button

16.   Choose Duplex, **Flip on long edge**

17.   This will come out 2 sided, put in paper holder in appropriate slot according to sauce code