6. $60_{10} \rightarrow \text{binary} = \overline{111000}_2$

5. $252_{10} \rightarrow \text{binary} = \overline{11111100}_2$

4. $824_{10} \rightarrow \text{binary} = \overline{1101001110}_2$

3. $124_{10} \rightarrow \text{binary} = \overline{1111100}_2$

2. $28_{10} \rightarrow \text{binary} = \overline{11100}_2$

1. $8_{10} \rightarrow \text{binary} = \overline{1000}_2$

0. $4_{10} \rightarrow \text{binary} = \overline{100}_2$

This assignment is worth 30 points. 5 points per question. There are two pages. You will submit this assignment by scanning these pages and uploading them to the Canvas assignment. Scanners are available in the STROF located throughout campus. The Richo Print Release Stations also have the ability to scan documents.

Please convert the following. You must show your work. Circle your answer.

You MUST show your work so please print out this page and complete the work on this page. You will submit this assignment by scanning these pages and uploading them to the Canvas assignment. Scanners are available in the STROF located throughout campus. The Richo Print Release Stations also have the ability to scan documents.
1. $12 + 14 + 8 + 1 = 35$

2. $94 + 32 + 8 + 4 + 1 = 109$

3. $52 + 126 + 64 + 14 + 2 + 1 = 173$

Please convert the following. You must show your work. Circle your answer.

This assignment is worth 30 points. 5 points per question. There are two pages.

You must show your work so please print out this page and complete the work on this page. You will submit.

Name

MADISON WYATT

Lab Section Number

0103