1.4 Normal Probabilities

Essential Question(s):

How do you use a Normal Distribution to find percentiles for situations involving probability?

Questions:

Write 3-5 study questions in this left column based on the notes and what you've worked on in Mathia and the Carnegie Textbook.

Hint: You can use some of the questions I want you to answer as study questions in this column.

Reminder:

LEFT SIDE OF NOTEBOOK:

- Scratch paper
- Your own notes
- Tips/Hints
- Tables
- Graphs
- Thinking Maps, etc.

RIGHT SIDE OF NOTEBOOK:

Cornell Notes Only!

Notes:

Put answers to the following questions to understand important ideas from the Textbook. These represent main ideas.

1) How do you find the probability (percentage) of a situation involving a Normal Distribution? (examples or images with steps)

Add any pictures, examples, or other helpful information as needed.

Summary:

Write 3-5 quality sentences to answer the essential question.
Use proper writing techniques.