

Matey	Cormier
<ul style="list-style-type: none"> • Reflex Math Website (Should be done 20 minutes a day) https://accounts.explorelearning.com/reflex/student?_ga=2.244556620.810592877.1584104563-186736251.1584104563 • Subtraction with regrouping (this can be printed and or done one a white board) Make sure to click create and the website will give you multiple problems. https://www.math-aids.com/Subtraction/Subtraction_Worksheets_AZ.html https://www.math-aids.com/Subtraction/Subtraction_Worksheets_MV.html • Addition worksheets (this can be printed and or done one a white board) Make sure to click create and the website will give you multiple problems. https://www.math-aids.com/Addition/Addition_Worksheets_MV.html https://www.math-aids.com/Addition/Addition_Worksheets_Vertical_Select_Regrouping.html • Place value practice (this can be printed and or done one a white board) Make sure to click create and the website will give you multiple problems. https://www.math-aids.com/Place_Value/Expanded_Form.html https://www.math-aids.com/Place_Value/Base_10_Blocks.html https://www.math-aids.com/Place_Value/Standard_Form.html https://www.math-aids.com/Place_Value/Wor 	<ul style="list-style-type: none"> • Reflex Math Website (Should be done 20 minutes a day) https://accounts.explorelearning.com/reflex/student?_ga=2.244556620.810592877.1584104563-186736251.1584104563 • Subtraction with regrouping (this can be printed and or done one a white board) Make sure to click create and the website will give you multiple problems. https://www.math-aids.com/Subtraction/Subtraction_Worksheets_AZ.html https://www.math-aids.com/Subtraction/Subtraction_Worksheets_MV.html • Addition worksheets (this can be printed and or done one a white board) Make sure to click create and the website will give you multiple problems. https://www.math-aids.com/Addition/Addition_Worksheets_MV.html https://www.math-aids.com/Addition/Addition_Worksheets_Vertical_Select_Regrouping.html • Place value practice (this can be printed and or done one a white board) Make sure to click create and the website will give you multiple problems. https://www.math-aids.com/Place_Value/Expanded_Form.html https://www.math-aids.com/Place_Value/Base_10_Blocks.html https://www.math-aids.com/Place_Value/Standard_Form.html https://www.math-aids.com/Place_Value/Wor

[d_Names_for_Numbers.html](https://www.math-aids.com/Even_Odd/Even_Odd_Bubbles.html)

https://www.math-aids.com/Even_Odd/Even_Odd_Bubbles.html

https://www.math-aids.com/Skip_Counting/Skip_Counting_Times.html

Make sure to continue to read for 20 minutes each day! Written responses to reading should be done in homework journals or lined papers.

Epic website:

www.getepic.com/students

Sign in with your class code **wsa6679**

There are assigned books about famous women. Read at minimum 3.

Choose 1 woman and answer the following questions. Choose a minimum of 3.

When was the person born?

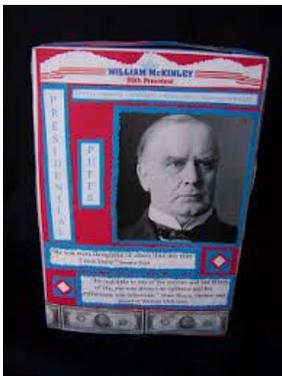
What was the person's childhood like?

What jobs did the person do?

What did the person do that made them famous?

What was their family like?

These questions can simply be written out or can be creatively displayed. Below is an example of a cereal box biography.



Addition reading resources:

[d_Names_for_Numbers.html](https://www.math-aids.com/Even_Odd/Even_Odd_Bubbles.html)

https://www.math-aids.com/Even_Odd/Even_Odd_Bubbles.html

https://www.math-aids.com/Skip_Counting/Skip_Counting_Times.html

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Epic website:

www.getepic.com/students

Sign in with your class code **dpq7535**

There are assigned books about famous women. Read at minimum 3.

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When was the person born?

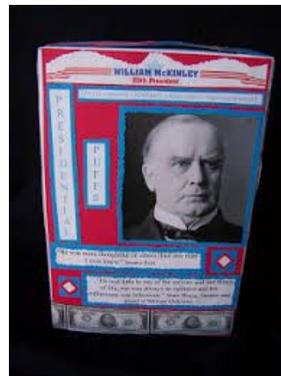
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Addition reading resources:

www.scholastic.com/learnathome

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