

NEW YORK TIMES BESTSELLER

THE BOOK THAT INSPIRED THE FILM

THE AMERICAN DREAM  
AND THE UNTOLD STORY OF  
THE BLACK WOMEN MATHEMATICIANS  
WHO HELPED WIN THE SPACE RACE

# HIDDEN FIGURES



MARGOT LEE SHETTERLY

Book and homework on  
your desk.

Read in your novels.



**15:00**

# Announcements

- Polynomials test Thursday
- I will need some time to grade the Exponents Test, thank you for your patience
- Lots of absences the past few weeks - be sure to make a plan with me!
- Hidden Figures Chapter 9-12 due Monday
  - I have posted 9 and 10, and more will be posted soon so you can work ahead!

# Hidden Figures Due Dates

- 9-12 due March 4
- 13-16 due March 11
- 17-20 due March 18
- 21-23 due March 25 → Book completed!

When we have finished the novel,  
we will watch the movie!



# Unit Map - Polynomials

~~Thursday - Intro to Polynomials (definitions and degrees) & Adding/Subtracting Polynomials~~

~~Friday - Multiplying and Factoring~~

Monday - Multiplying Binomials

Tuesday - Multiplying Special Cases

Wednesday - Polynomials Review

**Thursday - Polynomials Test**

# Homework Check

Multiplying Polynomials worksheet AND page 483 #15, 19, 23, 25

# Practice Multiplying, Factoring, Adding, and Subtracting Polynomials

2/25/2019

35. **Think About a Plan** A rectangular wooden frame has side lengths  $5x$  and  $7x + 1$ . The rectangular opening for a picture has side lengths  $3x$  and  $5x$ . What is the area of the wooden part of the frame? Write your answer in factored form.
- How can drawing a diagram help you solve the problem?
  - How can you express the area of the wooden part of the frame as a difference of areas?
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# Activity - With Your Group...

- 1) [MadLibs Activity](#) (around the classroom)
- 2) [8-2 Worksheet](#)
- 3) [8-3 Worksheet](#)

# Homework

None :)

(Maybe work on HF...)