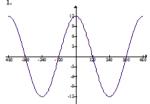
How do I write the equation of a sine or cosine graph?

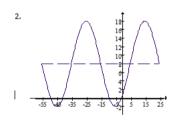
Today's notes...

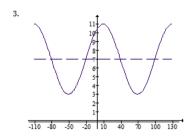
Glue or tape the graphs into the next blank page in your notebook. You can cut the graphs up if you need to.

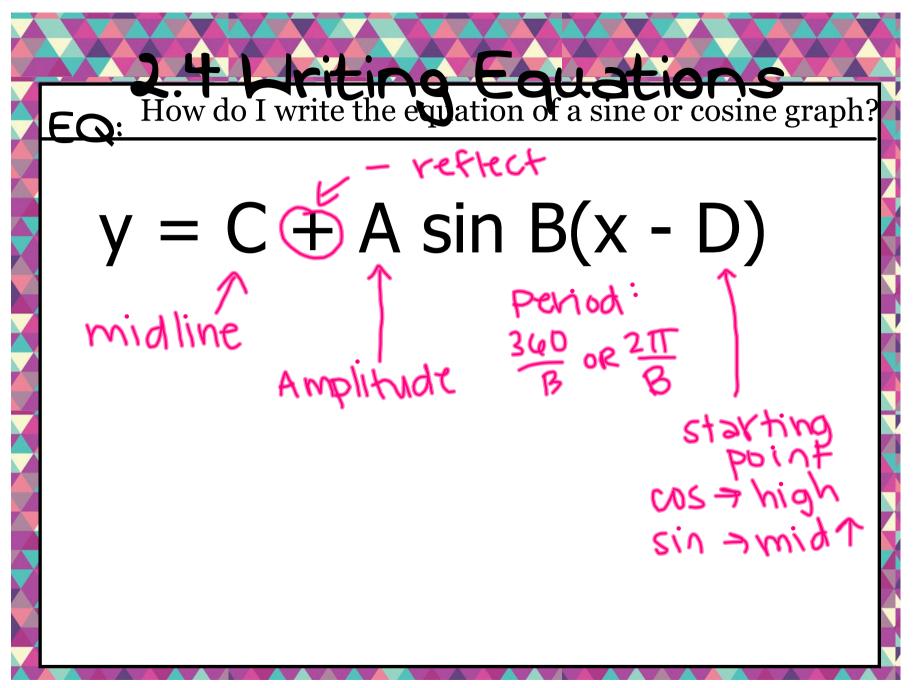
Pre-Cal Unit 2 NOTES: Writing Equations of Sinusoids from Graphs

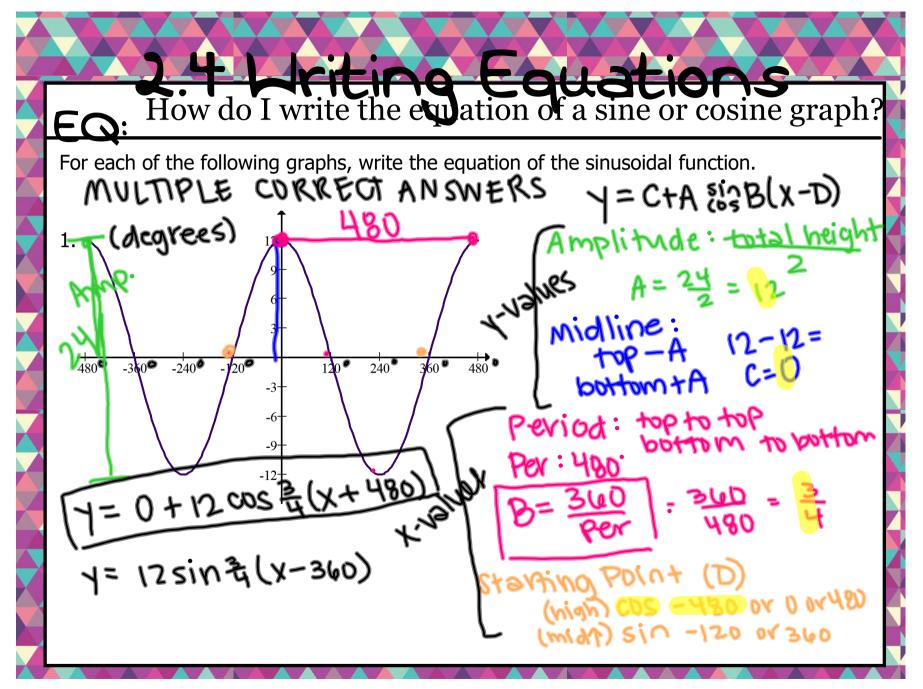
For each of the following graphs, write the equation of the sinusoidal function.





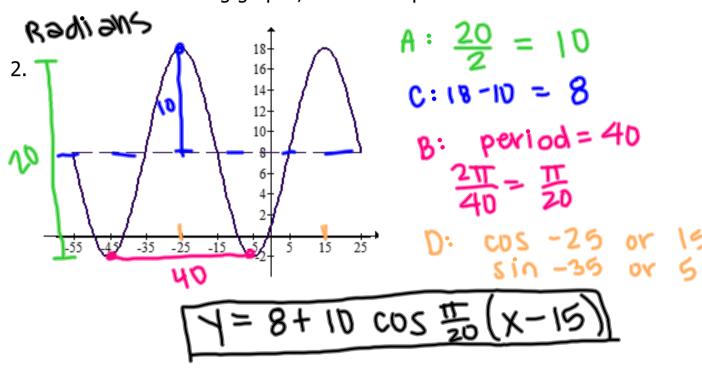






How do I write the equation of a sine or cosine graph?

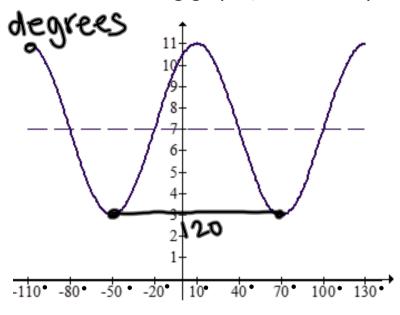
For each of the following graphs, write the equation of the sinusoidal function.



How do I write the equation of a sine or cosine graph?

For each of the following graphs, write the equation of the sinusoidal function.

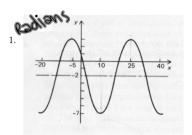
3.

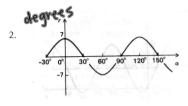


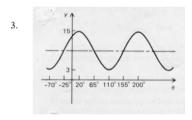
2.4 Writing Equations from Graphs

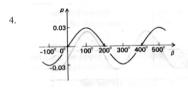
| Name: | | |
|-------|--|--|
| Name: | | |

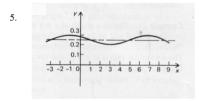
Given the graph write an equation. You will need to look closely at the x-axis to determine if the x values are in terms of degrees or radians.

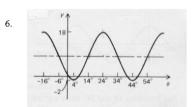




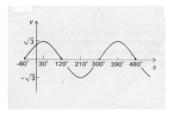




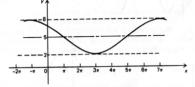




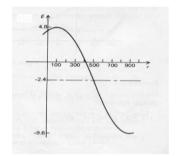
7.



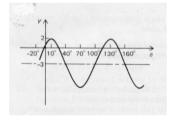
8.



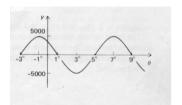
0 2 7 12 17 22



11.



12.

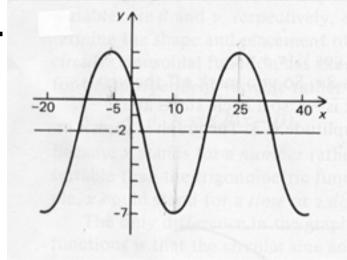




EQ: 110 W do 1 Write the expansion of a since of cosmic Stabil

Closing

1.



Write the equation as a positive COSINE function.

A=

Period: B=

C =

D=

2.4 Writing Equations.notebook

October 03, 2017