

Managing To Dos-Assignments Objectives and Pie

ALEKS Training Series

Students



Meeting Deadlines: Continue My Path

From the course main page, you should see the option to “Continue My Path”. In selecting this option, you will complete a topic that is a part of the current objective.

You will also see which objective you are working toward.

Upon successful completion of a topic, you will be notified of your success, and will see how many topics remain in that objective.

UP NEXT :

Similar right triangles

CONTINUE MY PATH

WORKING TOWARD

5.4: Triangles
2 of 4 Topics
Due: Tomorrow 11:59 PM

Wow, Jenifer!

KEEP IT UP

Objective Goal

2

Topics Left



Meeting Deadlines Using the Gradebook

Find the three small horizontal lines on the left of the home page. Click on them to open the menu, then click on Gradebook. In doing so, you will see a complete listing of the course objective assignments, as well as any grades you have earned on them.

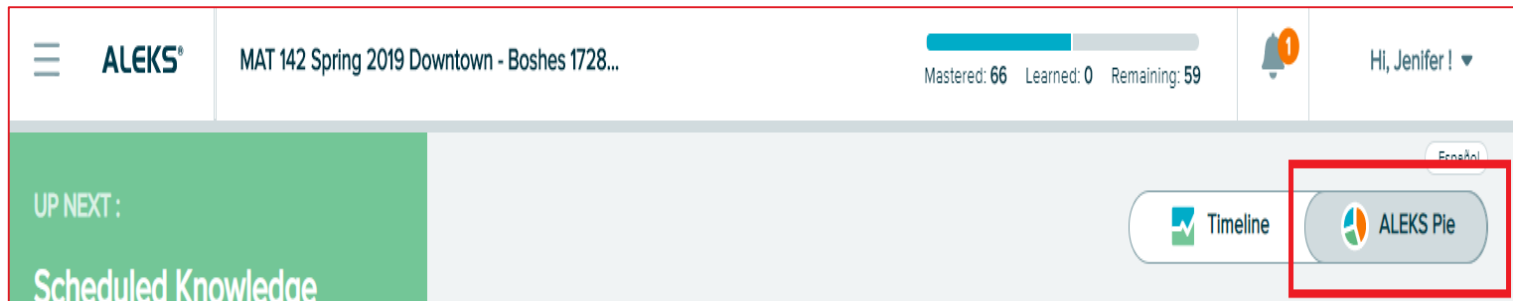
The screenshot shows the 'Gradebook' interface. At the top right, there are links for 'Español' and 'Grading Policy'. Below the header, there is a 'Filters' dropdown and a search bar. The table below has the following data:

Name	Type	Due	Grade	Points	Details
There are no upcoming scores for your selection					
Objective (0%) Weight: 20%					
5.4: Triangles with Objective Completion Knowledge Check	Objective	05/21/2019 11:59 PM	25%		
5.3: Volume/Surface Area with Objective Completion Knowledge Check	Objective	04/10/2019 11:59 PM	0%		
5.2: Perimeter & Area with Objective Completion Knowledge Check	Objective	04/05/2019 11:59 PM	0%		
5.1: Dimensional Analysis with Objective Completion Knowledge Check	Objective	04/03/2019 11:59 PM	0%		



Accessing the ALEKS Pie

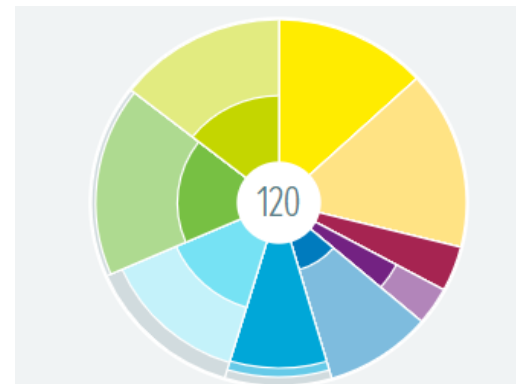
From the main course page, you will see the ALEKS Pie. If you do not see it, you may have to select ALEKS Pie from the top right corner.



Understanding the ALEKS Pie

The ALEKS Pie is a visual representation of your overall progress.

- Each slice represents a grouping of topics
- The darker color in a slice represents the topics mastered
- The lighter color represents topics learned
- The outside shaded part represents the topics you have yet to learn
- The number listed in the middle of the pie is the number of topics you have successfully completed already

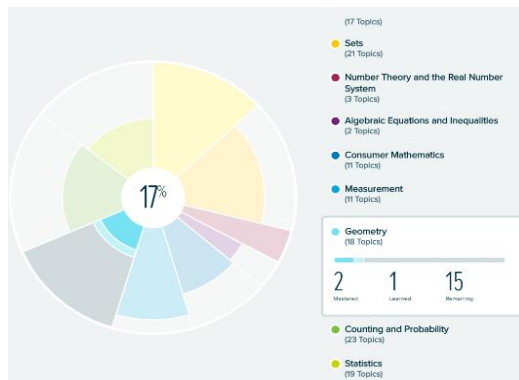




Slices Within the ALEKS Pie

If you Click on any slice of the ALEKS pie, you will see the actual number of topics mastered, learned, and remaining.

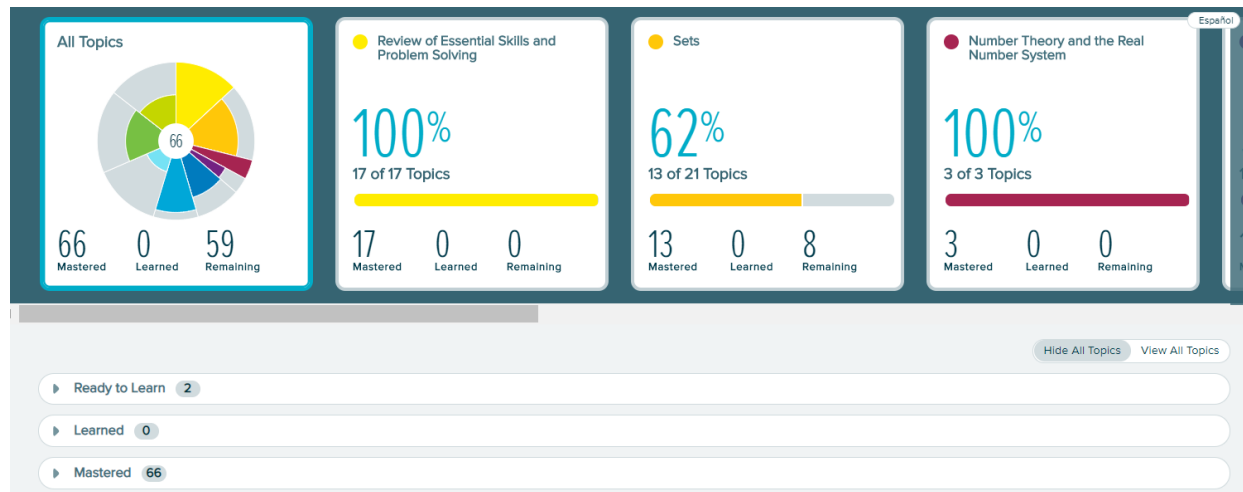
If you would like to see more detail any a slice, you can click on “ALEKS Pie Detail” on the bottom right corner of the home screen.





ALEKS Pie Detail

Clicking ALEKS Pie Detail will let you navigate through all of the pie slices, and see a specific list of topics contained in every slice or Objective. These topics are organized by topics that are ready to learn, topics that have been learned, and topics that have been mastered.





Finding your Assignments

The three small horizontal lines on the left of the home page are the menu.

Click on them to open the menu, then click on Assignments.





Finding Deadlines

You can find assignment deadlines in several places

- From the course home page, look for “Working Toward”.
- From the Assignments and Gradebook menus.
- Use the calendar near the bottom right corner of the course home page.

UP NEXT :

Similar right triangles

CONTINUE MY PATH

WORKING TOWARD

5.4: Triangles
2 of 4 Topics
Due: Tomorrow 11:59 PM

ALEKS MAT 142 Spring 2019 Downtown - Boshes 1728...

Mastery: 66 Learned: 0 Remaining: 59

Hi, Jennifer |

UP NEXT:

Scheduled Knowledge Check 1

START KNOWLEDGE CHECK

Due: Today 11:59 PM

WORK ON SOMETHING ELSE

Continue 5.4: Triangles
Due: Tuesday 11:59 PM

Geometry Practice 3
Due: Tomorrow 11:59 PM
Attempts: 0 of Unlimited Attempts

Geometry Practice 2
Due: Tomorrow 11:59 PM
Attempts: 0 of Unlimited Attempts

66

- Review of Essential Skills and Problem Solving (7 Topics)
- Sets (21 Topics)
- Number Theory and the Real Number System (3 Topics)
- Algebraic Equations and Inequalities (2 Topics)
- Consumer Mathematics (11 Topics)
- Measurement (11 Topics)
- Geometry (18 Topics)
- Counting and Probability (23 Topics)
- Statistics (19 Topics)

Calendar ALEKS Pie Detail

ALEKS MAT 142 Spring 2019 Downtown - Boshes 1728...

Mastery: 66 Learned: 1 Remaining: 58

Hi, Jennifer |

Calendar May 2019

Filters

Today

Week Two Weeks Month

May 19	May 20	May 21	May 22	May 23	May 24	May 25
	5.4: Triangles		5.5: Right Triangle Trig		Unit 5 Summary (no grade)	
	Geometry Practice 3					
	Geometry Practice 2					

Support and Resources

TECH SUPPORT & FAQ:

CALL: (800) 258-2374

EMAIL & CHAT: aleks.com/support

MONDAY-THURSDAY: 7 AM – 1 AM EST

FRIDAY: 7 AM – 9 PM EST

SUNDAY: 4 PM – 1 AM EST

FIND MORE SUPPORT:

mhhe.com/collegesmarter