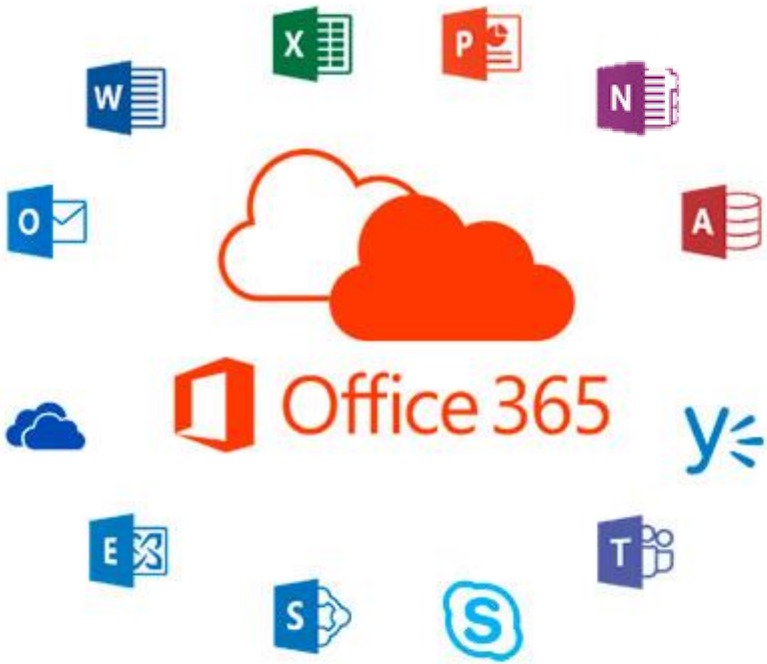
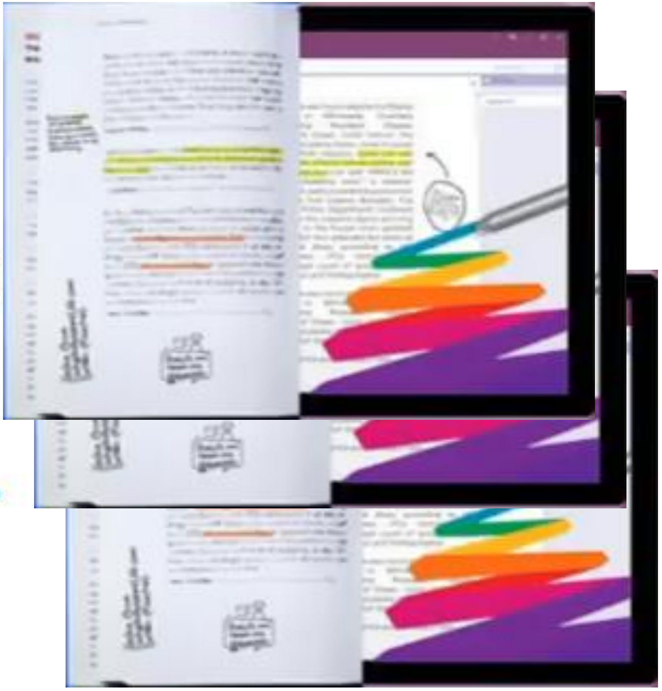
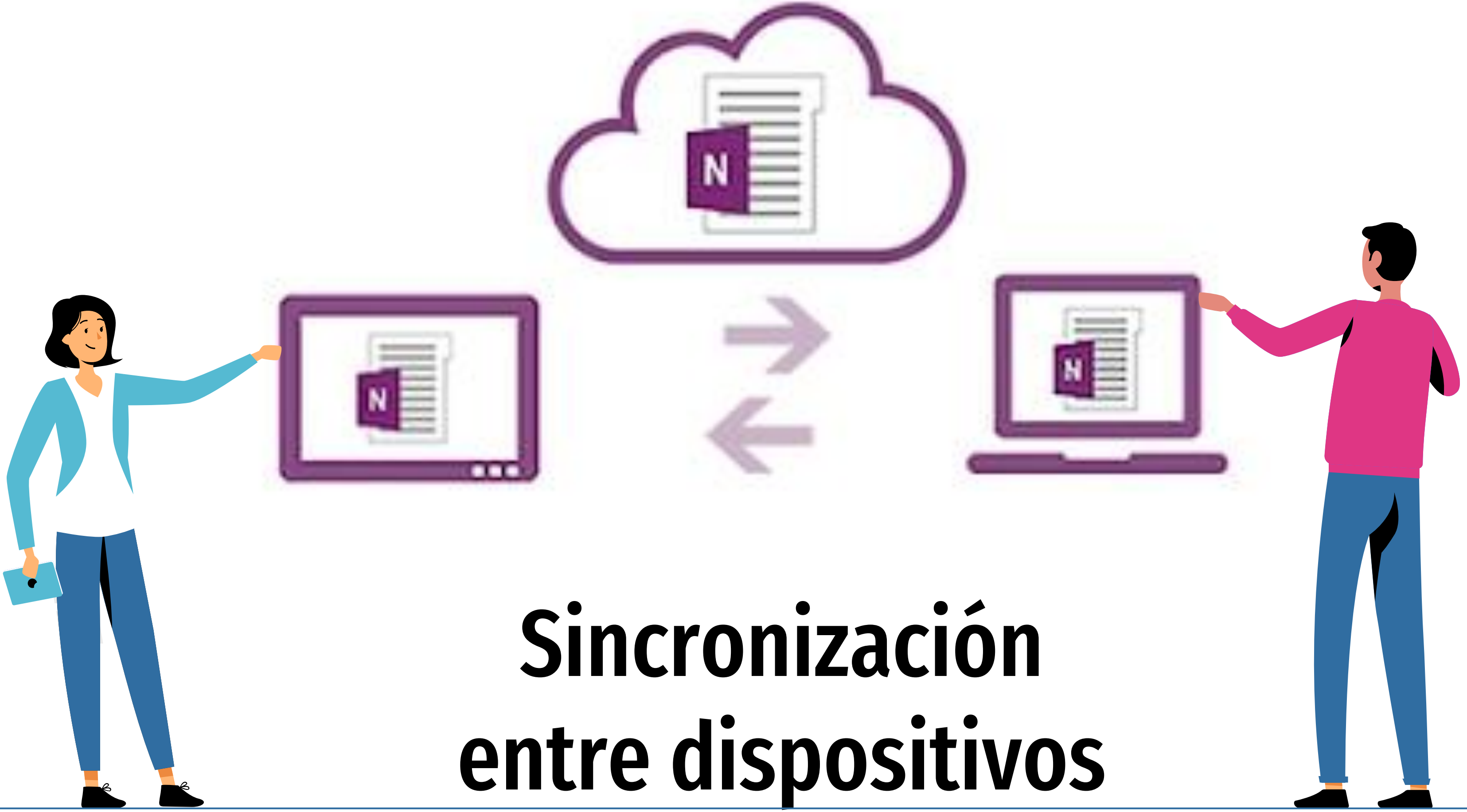
Introducción a OneNote

David Ruiz Varela

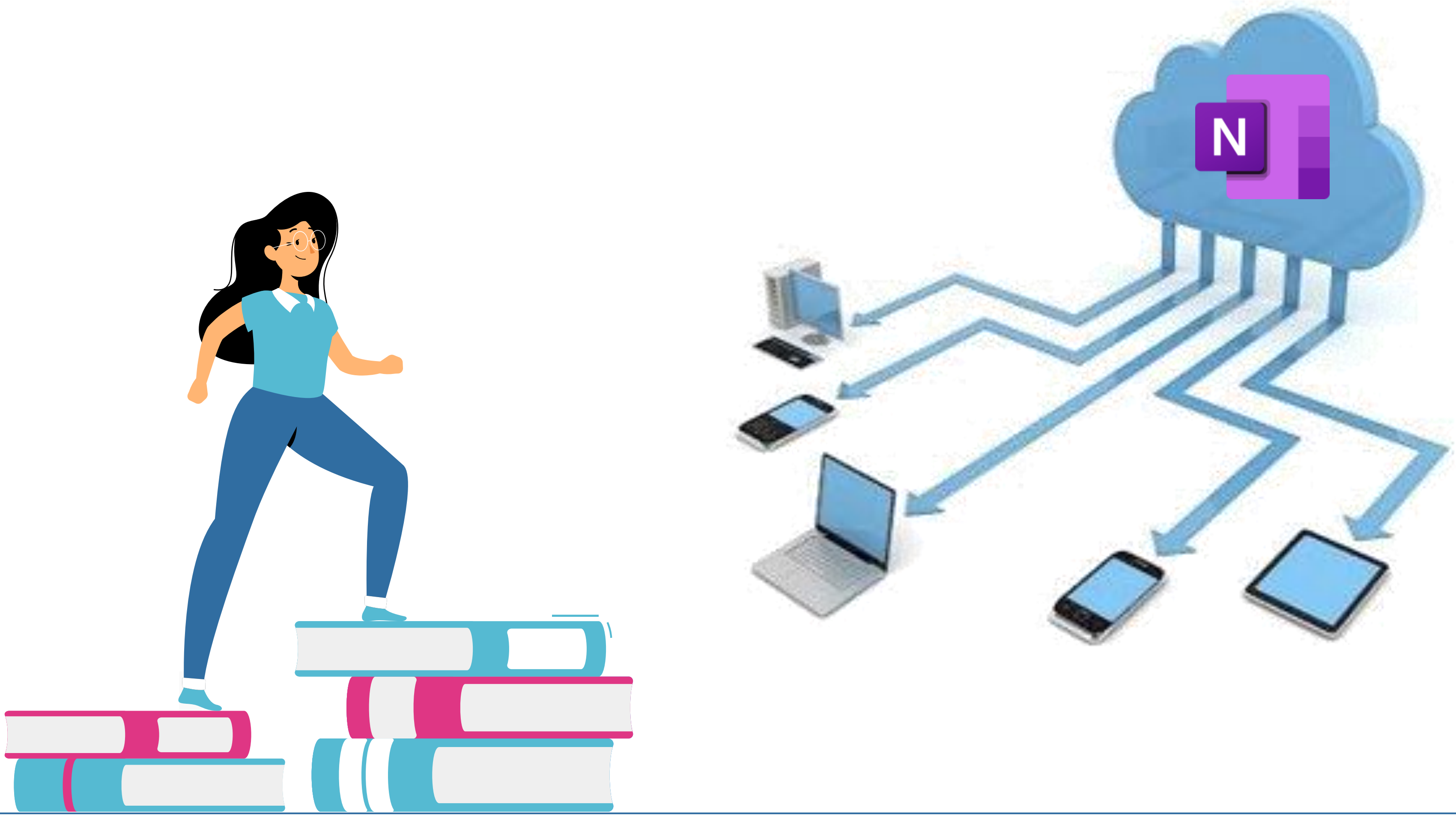
¿Qué es OneNote?







Sincronización entre dispositivos



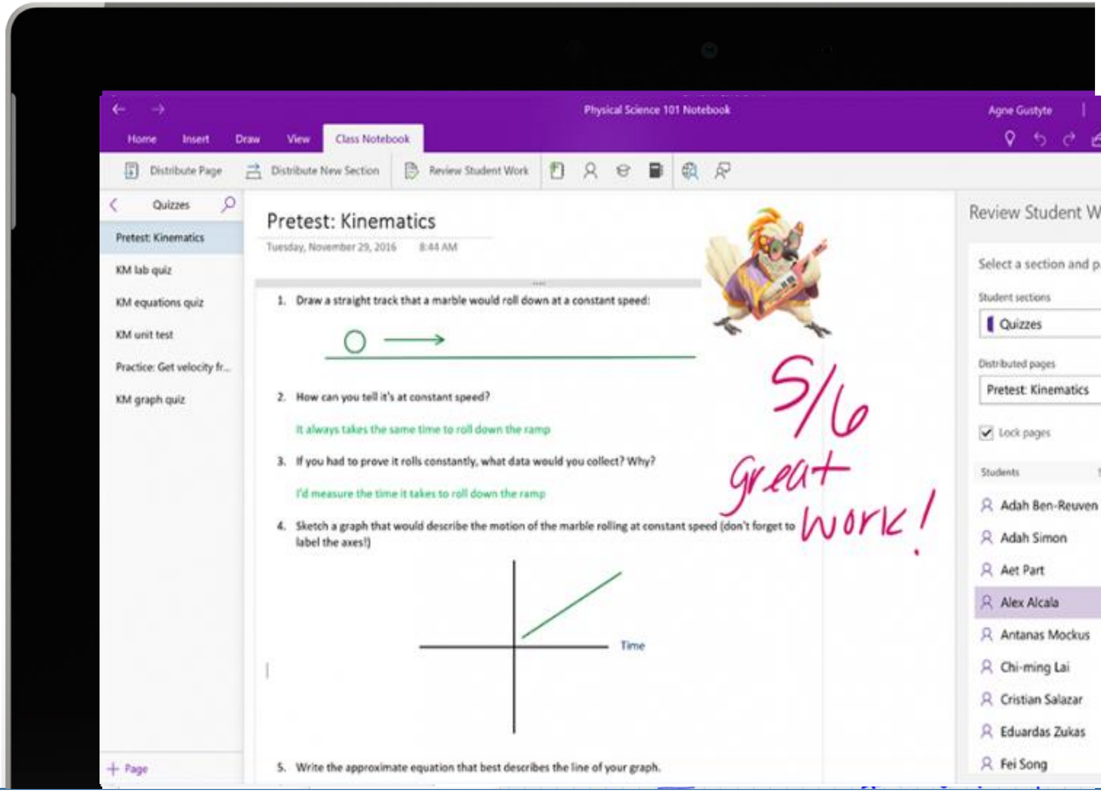
Funcionalidades

Colaboración multiusuario

Toma de notas

Recopilación de información

Cuaderno de notas digital


Physical Science 101 Notebook
Agne Gustyte
Home
Insert
Draw
View
Class Notebook
Distribute Page
Distribute New Section
Review Student Work
Quizzes
Pretest: Kinematics
KM lab quiz
KM equations quiz
KM unit test
Practice: Get velocity fr...
KM graph quiz
+ Page
Time

Pretest: Kinematics

Tuesday, November 29, 2016 8:44 AM

1. Draw a straight track that a marble would roll down at a constant speed:
2. How can you tell it's at constant speed?

   It always takes the same time to roll down the ramp
3. If you had to prove it rolls constantly, what data would you collect? Why?

   I'd measure the time it takes to roll down the ramp
4. Sketch a graph that would describe the motion of the marble rolling at constant speed (don't forget to label the axes!)
5. Write the approximate equation that best describes the line of your graph.

5/6

Great work!

Review Student W

Select a section and p

Student sections

Quizzes

Distributed pages

Pretest: Kinematics

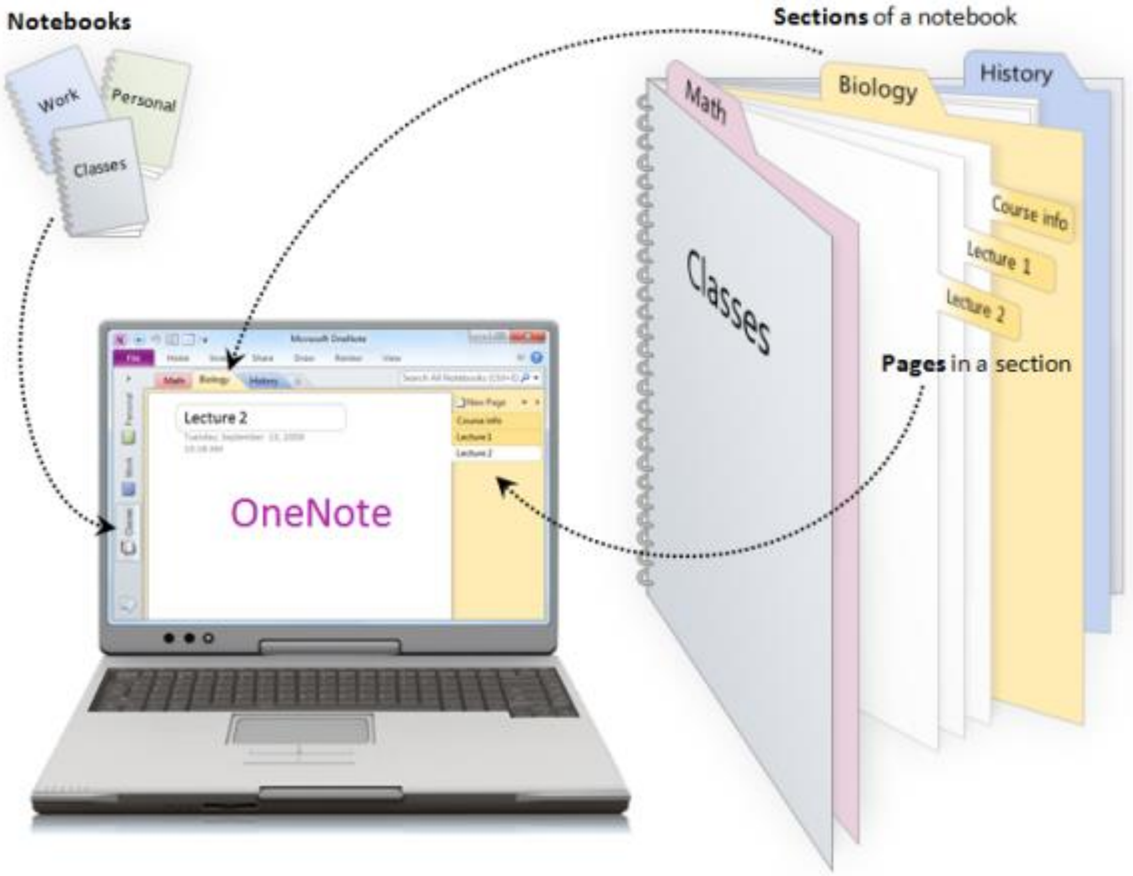
☑ Lock pages

Students

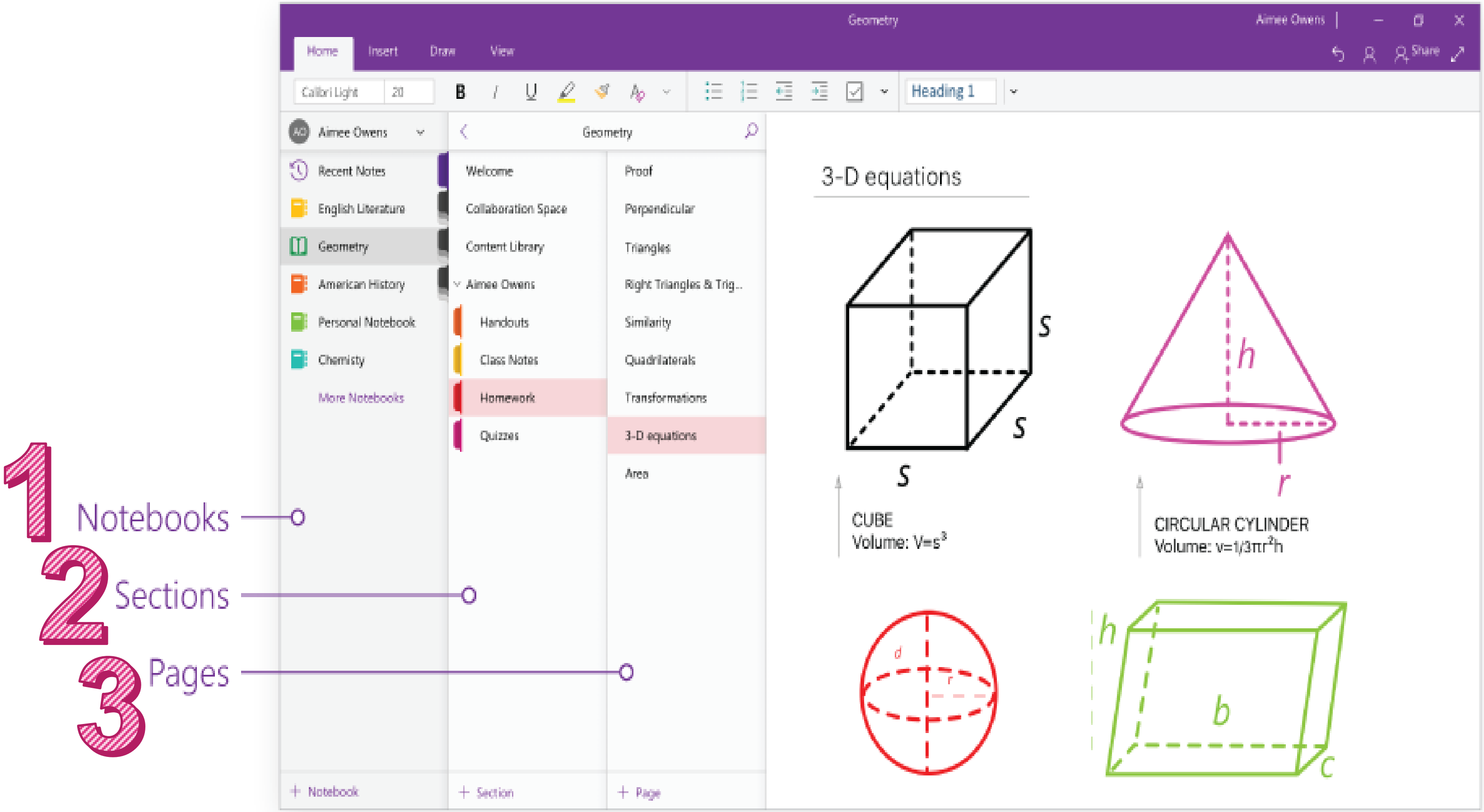
- Adah Ben-Reuven
- Adah Simon
- Aet Part
- Alex Alcala
- Antanas Mockus
- Chi-ming Lai
- Cristian Salazar
- Eduardas Zukas
- Fei Song

INDEX
Subject
Name

Organización en OneNote


Notebooks
Work
Personal
Classes
Sections of a notebook
Math
Biology
History
Classes
Course info
Lecture 1
Lecture 2
Pages in a section
Lecture 2
OneNote

Jerarquía de OneNote

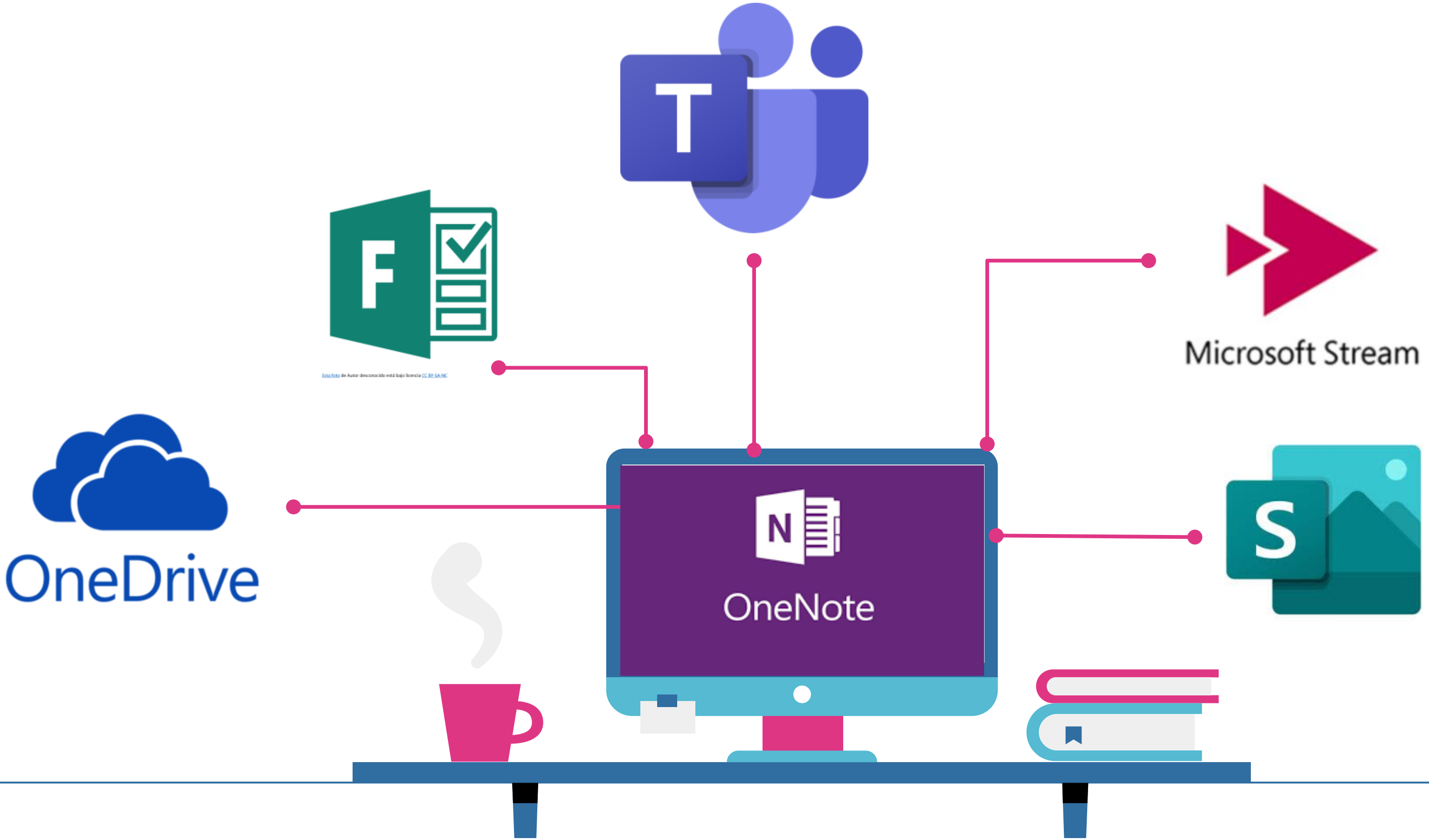

Geometry
Aimee Owens
Home
Insert
Draw
View
Share
Calibri Light
20
Heading 1
Aimee Owens
Recent Notes
English Literature
Geometry
American History
Personal Notebook
Chemisty
More Notebooks
Geometry
Welcome
Collaboration Space
Content Library
Aimee Owens
Handouts
Class Notes
Homework
Quizzes
Proof
Perpendicular
Triangles
Right Triangles & Trig...
Similarity
Quadrilaterals
Transformations
3-D equations
Area
3-D equations
s
s
s
CUBE
Volume: V=s³
h
r
CIRCULAR CYLINDER
Volume: v=1/3πr²h
d
r
h
b
c
+ Notebook
+ Section
+ Page

1 Notebooks

2 Sections

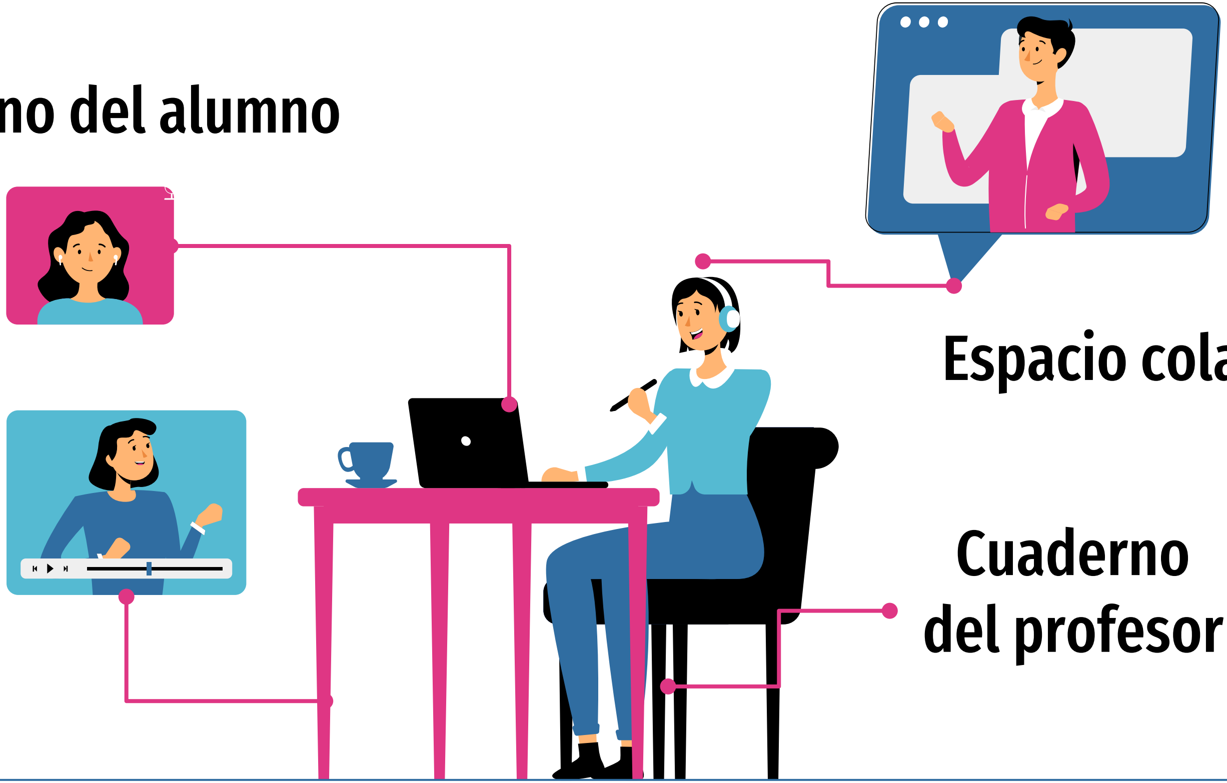
3 Pages

Uso de OneNote


Microsoft Stream
OneDrive
OneNote

Esta Foto de Autor desconocido está bajo licencia CC BY-SA-NC

Uso personal y compartido



Cuaderno del alumno

Biblioteca
de contenido

Espacio colaborativo

Cuaderno
del profesor

notas