Enquiry Question: What does a spreadsheet look like?

Open, close or share a file	Save your work	Watch the instruction video	Get a hint when you are stuck in 2Code
Design — Open design mode in 2Code	Exit Design — Switch to code mode in 2Code	The background object	when clicked — A 'when clicked' code block
right — An object property	sound — Sound output block		
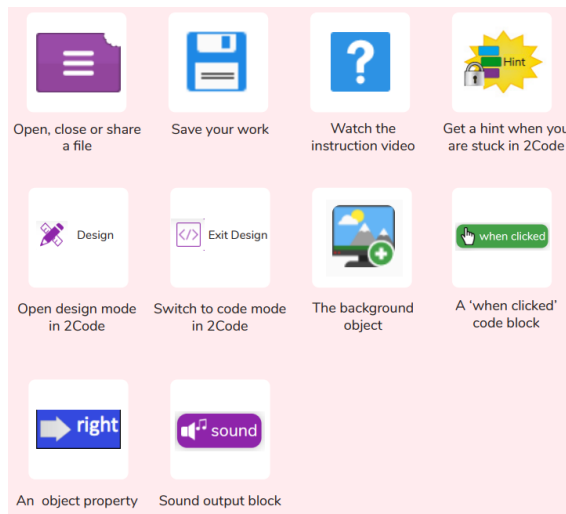
What should I already know?	What will I know at the end of the unit?
• I can find saved work in the Online Work area and find teacher comments. • I can search Purple Mash to find resources. • I am familiar with the icons and types of resources available in the Topics section. • I can add pictures and text to work. • I can open, save, and print.	• I know what a spreadsheet program looks like. • I can locate 2Calculate in Purple Mash. • I can enter data into spreadsheet cells. • I can use 2Calculate image tools to add clipart to cells. • I can use 2Calculate control tools: lock, move cell, speak, and count.

Key Vocabulary	
Button Calculations Cell Clip-art Column Count tool Data Delete	Image Lock cell Move cell Row Speak tool Spreadsheet Value

Key Resources
9 × 3 = 2Calculate