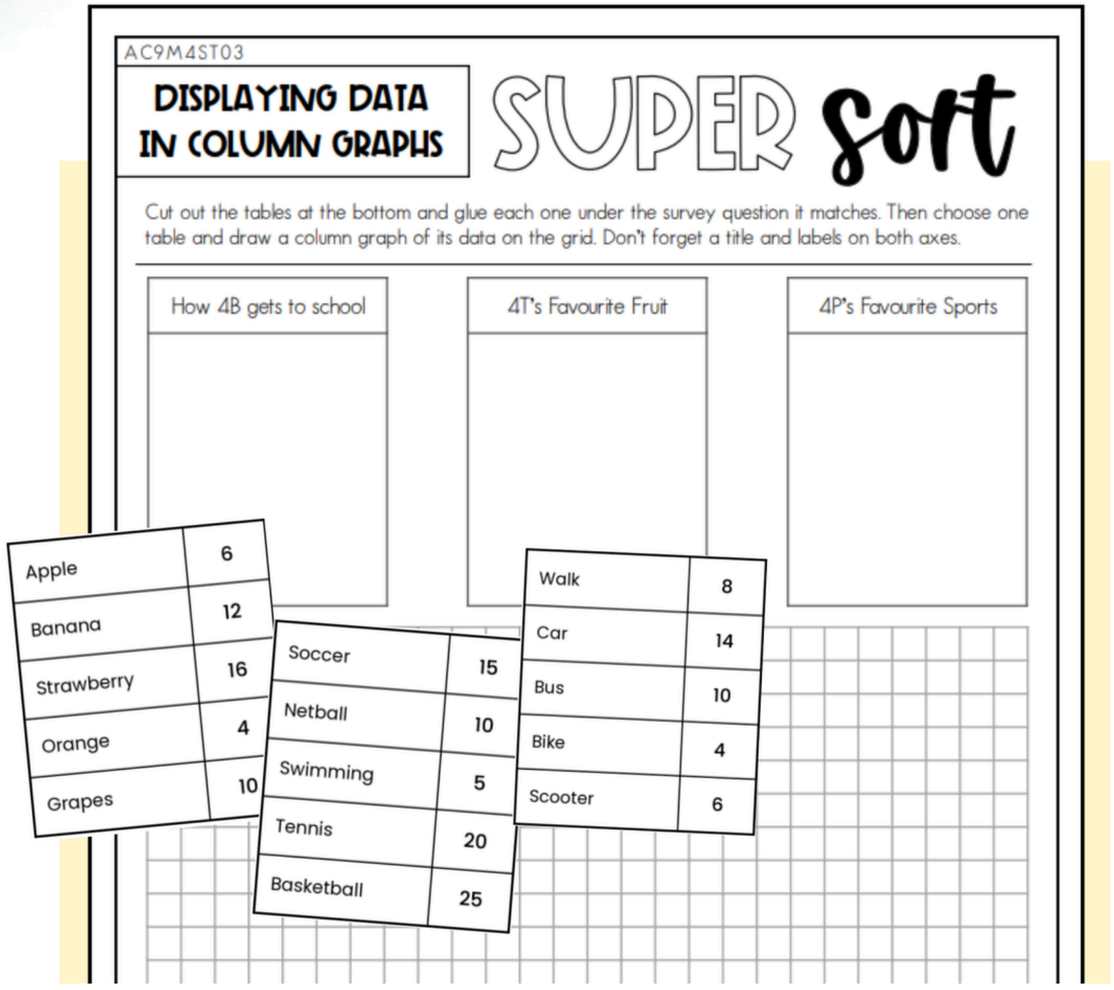




CONDUCT INVESTIGATIONS & DISPLAY DATA

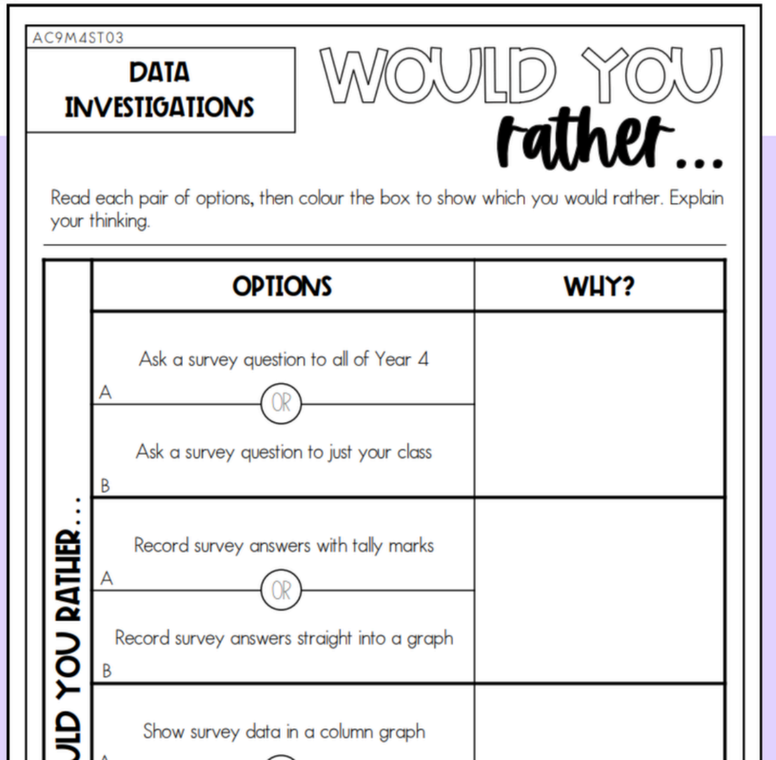
Keep scrolling to see what's included!

THE SYDNEY TEACHER

LOOKING FOR A FUN WAY TO TEACH STATISTICAL INVESTIGATIONS. DATA DISPLAYS AND INTERPRETING RESULTS?

- All six activities are aligned to the outcome: **(AC9M4ST03)**
- Tasks range in difficulty from easy to challenging
- Activities are interactive, hands-on, and FUN!





AC9M4ST03

DATA INVESTIGATIONS

WOULD YOU *rather...*

Read each pair of options, then colour the box to show which you would rather. Explain your thinking.

WOULD YOU RATHER...	OPTIONS	WHY?
A	Ask a survey question to all of Year 4	
	OR	
B	Ask a survey question to just your class	
A	Record survey answers with tally marks	
	OR	
B	Record survey answers straight into a graph	
A	Show survey data in a column graph	

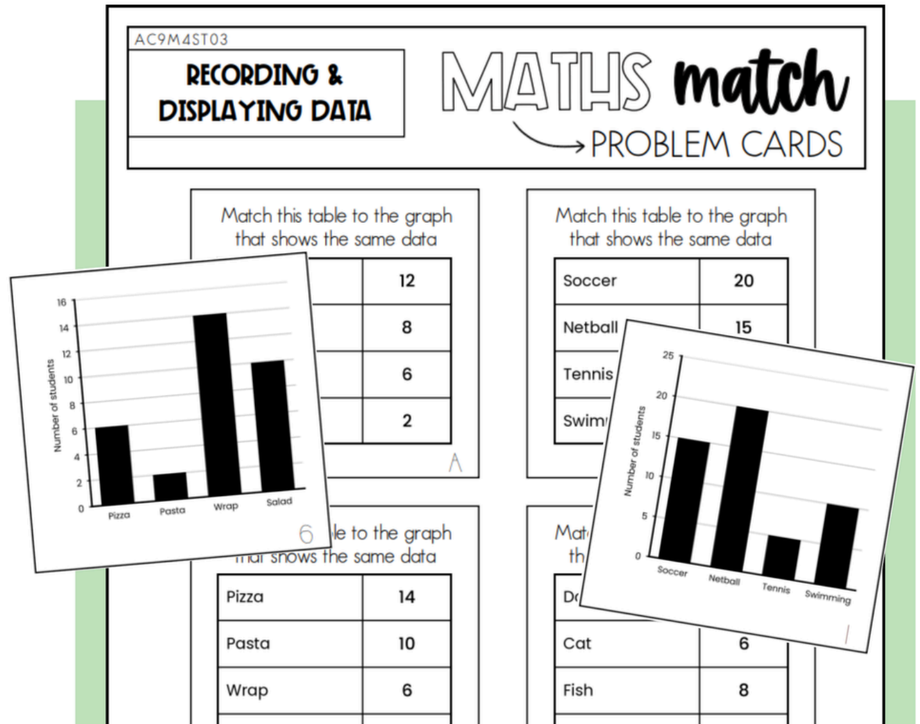
LOOKING FOR A FUN WAY TO TEACH STATISTICAL INVESTIGATIONS. DATA DISPLAYS AND INTERPRETING RESULTS?

NO planning required for outcome **AC9M4ST03**

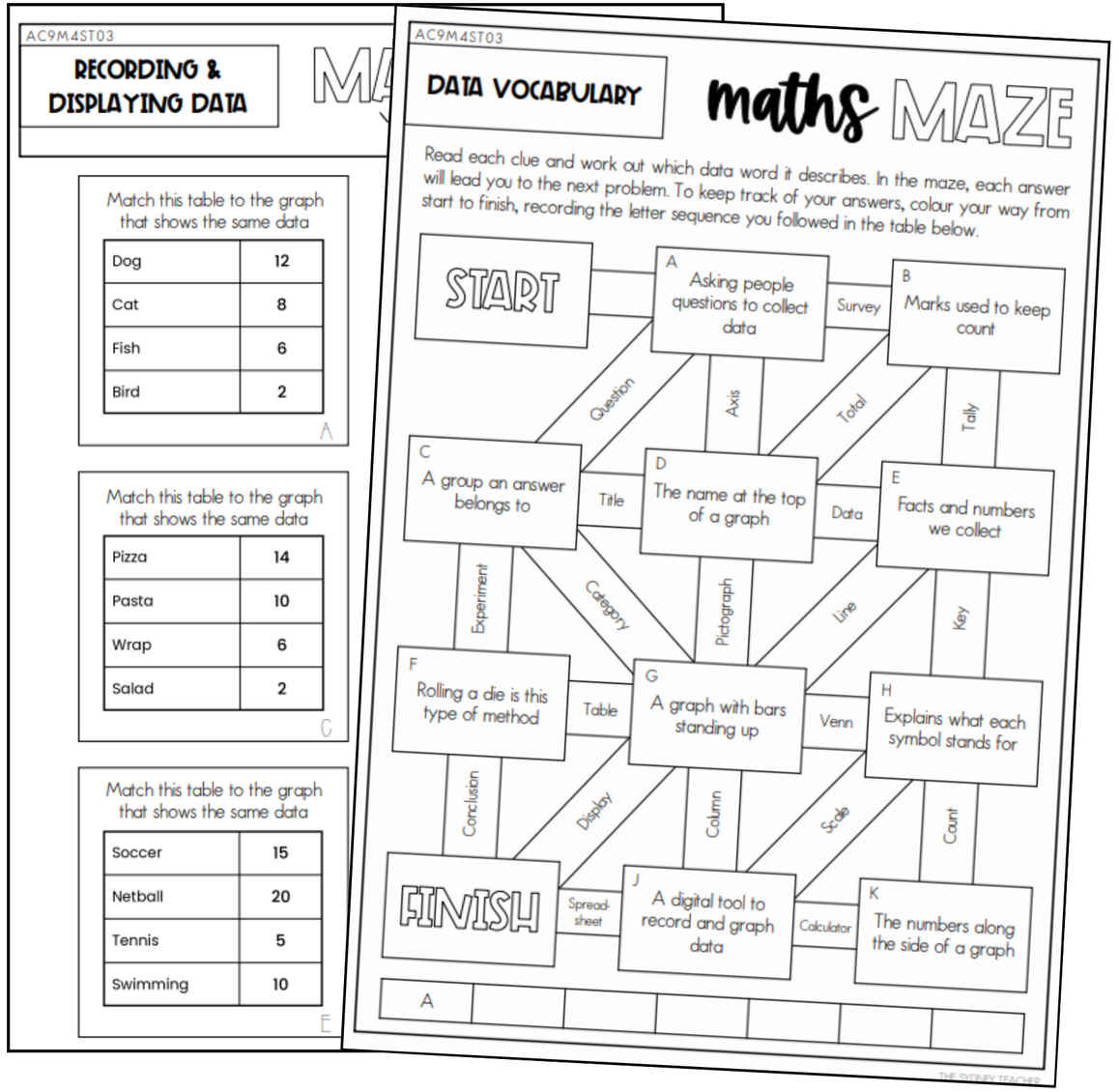
No prep, just print and go!

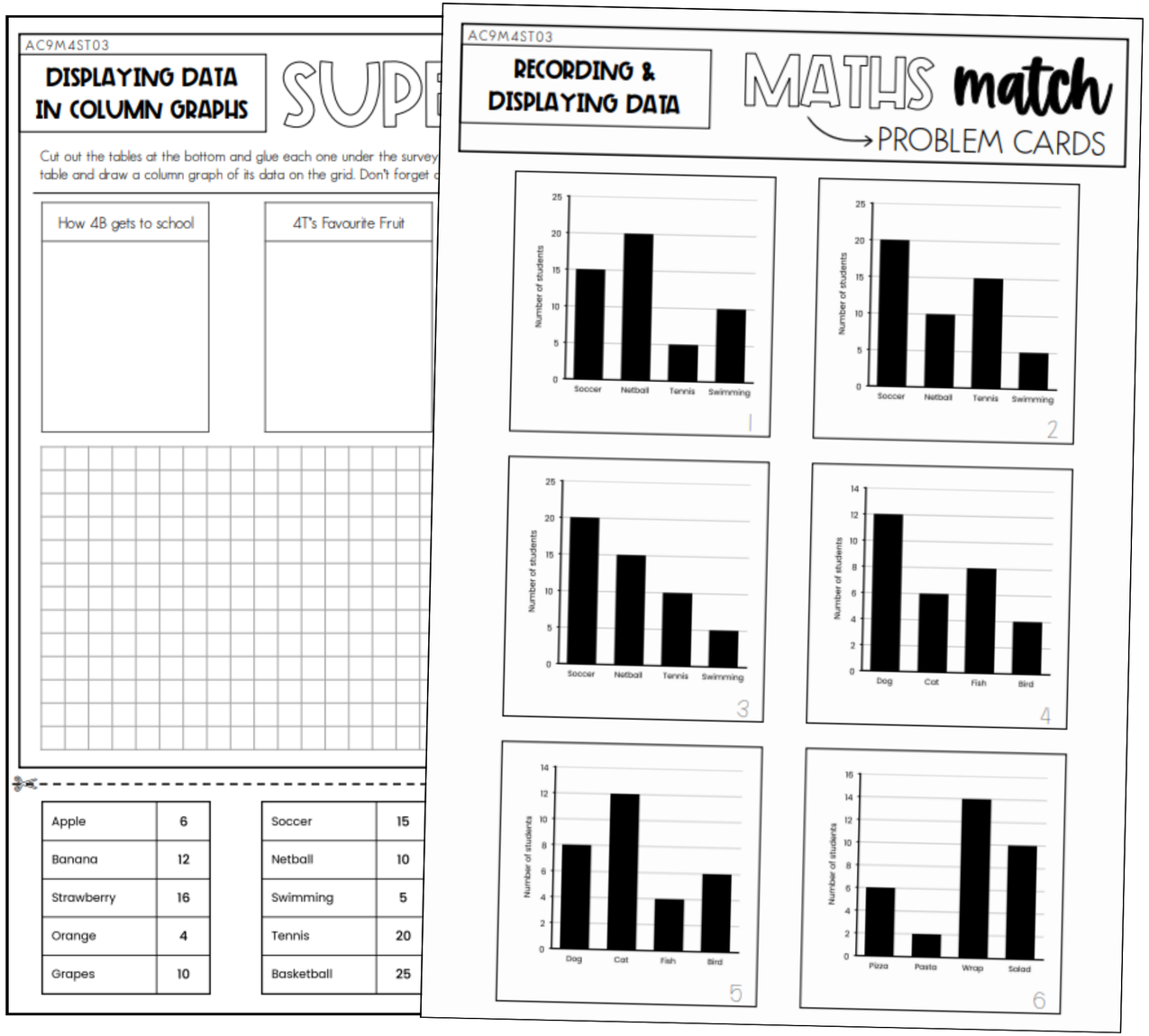
This pack aligns perfectly to my <u>Year 4 Statistics & Probability Assessment Pack!</u>





INCLUDES ALL THESE AND MORE!





CONTENTS

What's included in this pack?

- **SIX engaging activities for the outcome AC9M4ST03:**
  - ➕True or False
  - ➕Maths Match
  - ➕Super Sort
  - ➕Maths Maze
  - ➕Would You Rather?
  - ➕Thinker's Keys
- **Answer Key for teachers**



HOW YOU CAN USE THIS RESOURCE

- **Maths rotations –** Use the six activities as engaging group tasks
- **Differentiation –** Assign easier or harder tasks based on student needs
- **Prep-Free Lessons –** Use the activities as ready-to-go lessons for the AC9M4ST03 outcome!



LOOKING FOR MORE?

Want to take your Year 4 maths lessons to the next level? Grab the **Year 4 Maths Activity MEGA Bundle** packed with 140+ fun, engaging, Australian Curriculum-aligned activities, with SIX activities for every curriculum outcome!

