

Best Buys

Your Mission: You are consumer detectives navigating the marketplace. Your challenge: cut through advertising tricks, analyse real value, and decide which products deserve your money - and why.

Pre-Visit Activity

Hook	10 mins	Watch "Put Victoria on Your Table – Yarra Valley" (0:00–2:46).
		Discussion: Which of these suppliers could face challenges in the future
		- drought, transport, competition? How might local sourcing help them survive?
Discovery	20 mins	In pairs, choose ingredients
and Design		Pick two ingredients you noticed in the video or that might grow in the Yarra Valley.
		Do a search for: Yarra Valley [ingredient] supplier.
		Choose a local supplier for each ingredient. In your book, note:
		business name, suburb, and what makes it "local"
		(distance/time/freshness).
Farm-to-	50 mins	You are an eco-chef at a Yarra Valley start-up café.
Plate		Design a 10–15 min prep dish featuring ingredient 1 and ingredient 2 .
Sprint		Your mission: make it irresistible to [pick a target audience] AND
		showcase a sustainability story that would stand out on social media.
		Extension : ask Al for two versions - one budget-friendly, one premium.
		Students compare which is more viable for their café.
Digital	10 mins	Create a promotion for your dish:
Storytelling		TikTok/Instagram mock-up (Canva template or PowerPoint "story" slide). OR
		 Menu board prototype (with tagline / supplier logos).
		 Add 1 "call to action" for their audience ("Grab it before it's gone!" /
		"Eat local, save global").
Share and	10 mins	Teams: Each pair presents in <60s:
reflect		Dish name, description and farm-to-plate sentence.
		Two local suppliers (why they're close/fresh).
		Why this will appeal to your chosen audience.
		Audience votes with sticky notes on:
		Most Creative
		Most Sustainable
		Most Market-Ready.
Reflection	5 mins	What role did AI play in improving your creativity - and what parts still
		required your human judgment?
		One reason local sourcing beats long-haul shipping is













Post-Visit Activity

Hook	10 mins	Kahoot with questions like:
		• "Which is cheaper per 100g: a 500g bag of chips for \$4.50, or a 700g
		bag for \$5.60?"
		"Why do companies make the cheaper choice less obvious?"
Show me the	10 mins	Everyone likes to save money.
money!		Choose a snack that your family buys every week, and see if you can save
		your family money, by choosing an alternative with the lowest unit price.
		Make a pitch to your family, that if they follow your advice and make the
		saving, they should give some of the money to you.
		Video: What is unit price?
Investigation	30 mins	Choose a snack your family buys and find 3 alternatives, on Woolworths,
		Coles or Aldi online catalogues.
		Write them all into a table including the following headings: brand,
		size, shelf price (\$), unit price (\$/100g), cheapest, annual cost for
		family use, along with their unit price.
		Work out how many "units "of this product your family would eat per
		week, then multiply by 52 to get units per year
		Work out the annual cost per year for each of the 4 options (unit cost x)
		units per year)
		How much could your family save over one year (compare most
		expensive option to cheapest)?
		How much of that saving should your family give to you?
		Discussion:
		Which product looks cheapest at first glance - and how is
		packaging/marketing trying to trick you?
		Which option is healthiest AND cheapest? Would your family's choice change if health mattered more than cost?
		Bonus challenge: Add one ethical/local option (e.g. Australian-made or
		less plastic) even if not cheapest.
Pitch		Students make a 30s video pitch / Canva slide addressed to their family:
		State the snack chosen.
		Show annual saving.
		• Suggest how savings could be re-invested (Save \$200 = 2 family movie
		nights).
		• Add cheeky personal twist (Give me 10% as your savings advisor).
Reflection		Discussion:
		How might AI change how we shop in the future? Could it compare
		prices for us? Would you trust it to decide for your family?
		Students jot one future shopping prediction and share with class.







