

Oak Academy Money Lesson 3Year 2s

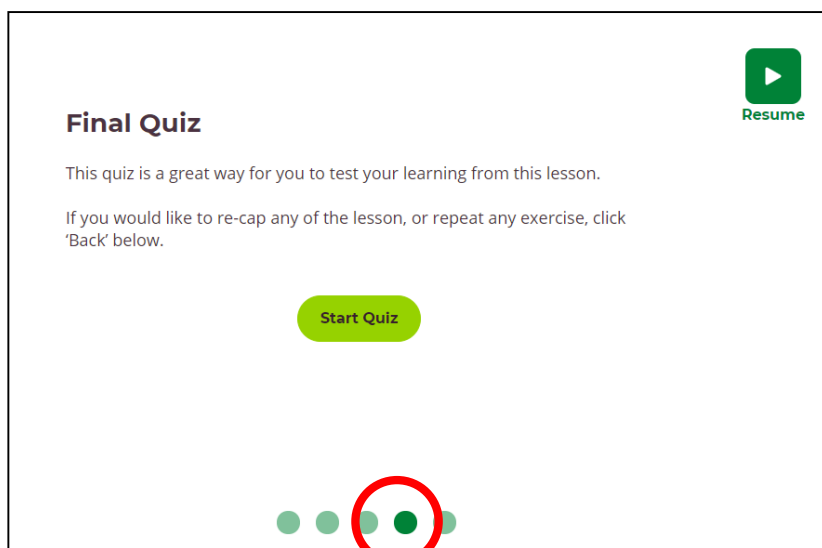
Lesson 3 Learning Objective: To find the total cost of two items

Instructions:

- Click on the link <https://classroom.thenational.academy/lessons/to-find-the-total-cost-of-two-items-c8vkgr?step=2&activity=video>
- Click on the play button to start the video. If the teacher asks you to pause the video and look at the worksheet you should:
- Click "Close Video"
- Click "Next" to view the activity
- Your video will re-appear on the next page, and will stay paused in the right place.

I have attached the independent task support slides for your child to fill in if you would prefer to do it this way.

- At the end, if the teacher tells your child to complete the end of lesson quiz. You access this by clicking on the 4th green 'button' at the bottom of the page.



- When your child has completed the lesson and task, please could send me a photo of the completed independent task work with a message telling me how they managed with the lesson/if they enjoyed it/ found it tricky etc.

Thank you.

Independent Task

Fairyland



	Cake.....	40 p
	Apple.....	20 p
	Sandwich.....	50 p
	Chocolate biscuit.....	10 p
	Orange juice.....	30 p
	Banana.....	30 p
	Milk.....	40 p

How many different pairs of items can you find the cost of?

2



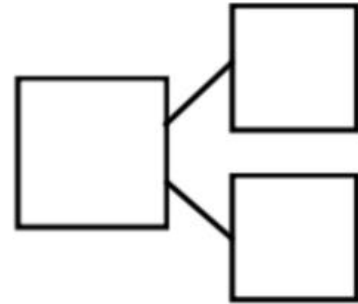
Independent Task Example

40 p	$+$	$10\text{ p} = 50\text{ p}$

3



Independent Task Support



4

Independent Task Support

$$\square + \square = \square$$

$$\square + \square = \square$$



5