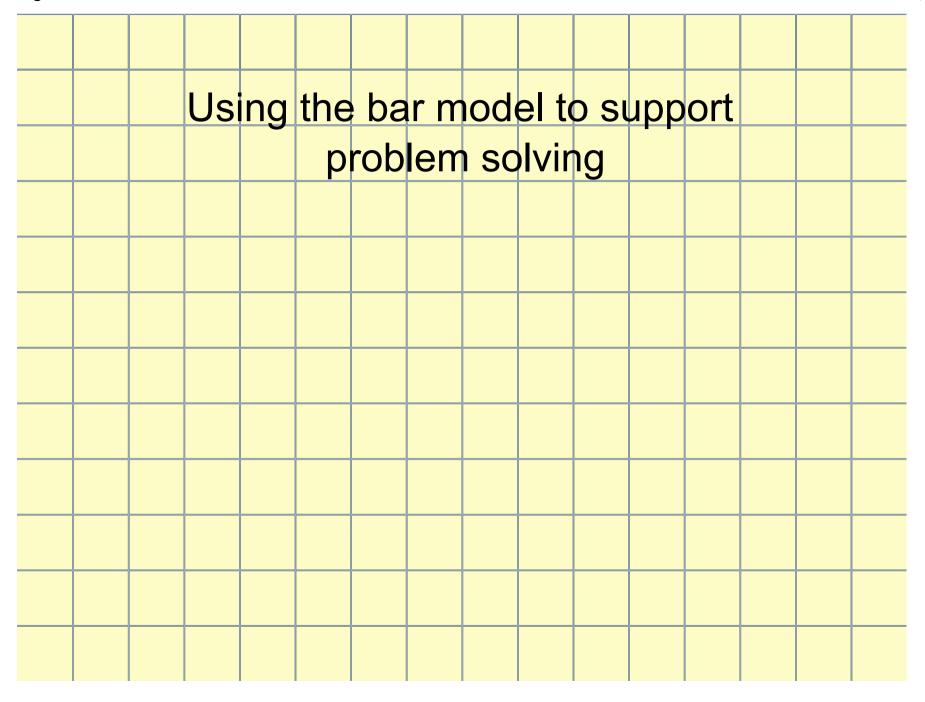
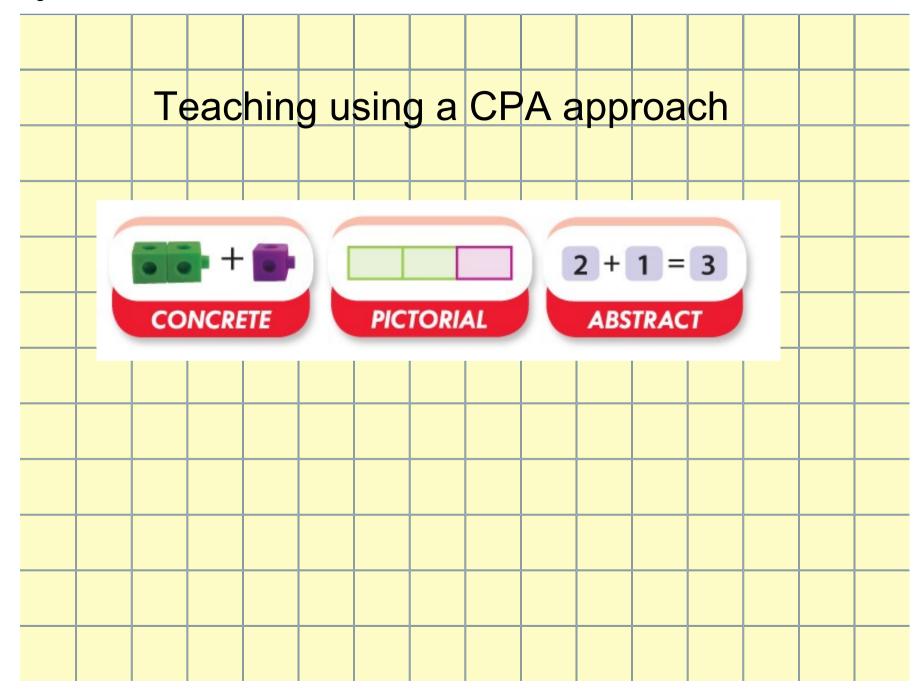
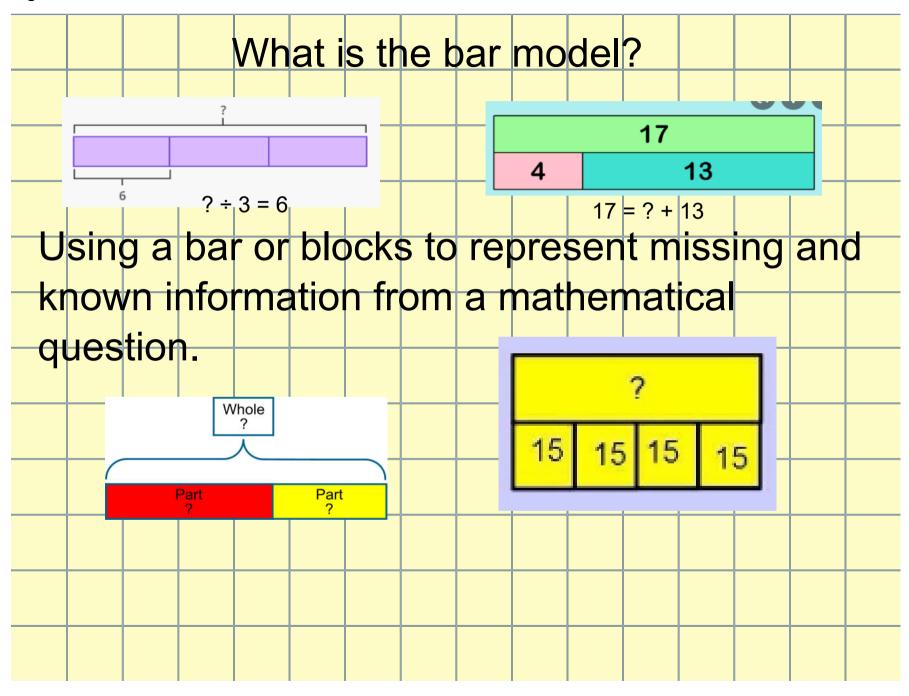
Bar modelling.notebook October 07, 2021







Teaching with a guided question

Seb bought 2 apples and 3 pears.

He spent £1.59 altogether.



Apples cost 24p each.

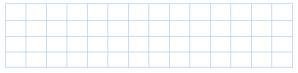
How much does one pear cost?

Step 1: Draw the top bar for the total.





Step 2: Draw bars for the other information that you know. (2 apples and 3 pears).





Step 3: Fill in any values that you know for these bars.





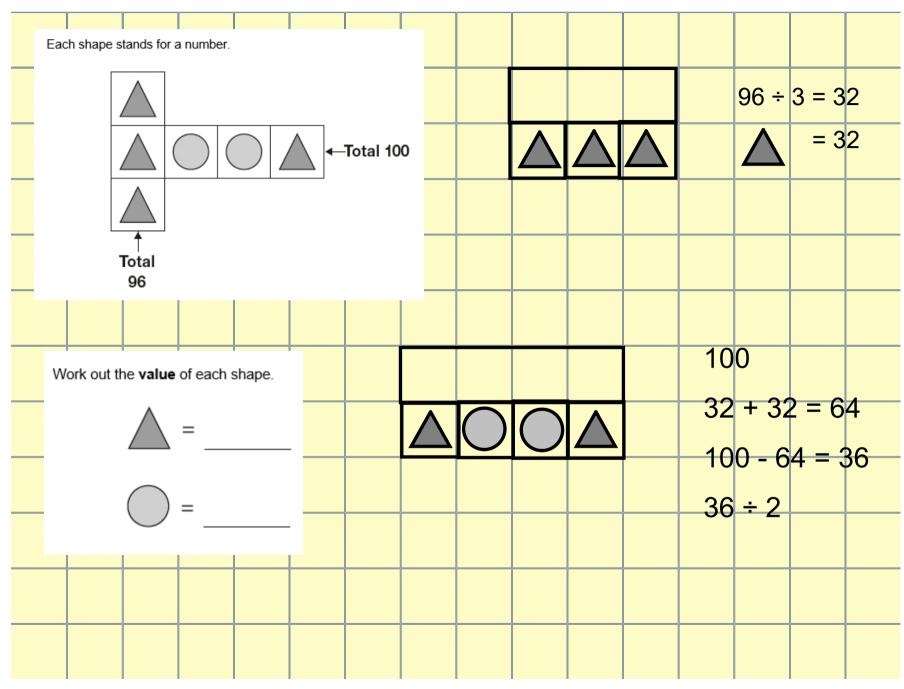
Step 4: What information do you need? How will you collect your missing information?

$$24p + 24p = 48p$$
 £1.59 - $48p =$ £1.11

£1.11
$$\div$$
 3 = 37p

3 pi	neapples	cost the	same as	2 mango	es.								
		costs £1.											
How	much do	oes one p	oineapple	cost?									
				٨		<i>₩</i> _							
				75	\$	De la companya della companya della companya de la companya della	X						
)	1 25									
			L	1.33						x 2			
								£	2.70) ÷ 3 =	= 0.9	(90p)	

	1	1			1	1	1	1					1		
A book has 276 pages.															
		1											<u> </u>		
Am	ina has	read 3	of the b	000K.											
How many pages are left for Amina to read?															
How many pages are left for Armina to read:															
											2	76 ÷	3 = 9	2	
											9	2×2	= 18	4	



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