Subtract a	1-digit from	a 2-digit number	– crossing ten

Fluency & Precision

Lesson 15 – Number – Subtract a 1 digit from a 2 digit number – crossing ten				
NC Objective: Similarly subtraction crossing 10 is recapped before children move onto more formal subtraction.	Resources needed: Differentiated Sheets Teaching Slides	Vocabulary: Subtraction, crossing tens, place value.		
Just as with addition, children need Children need to be able to count to to subtract from them. They need to line them up in columns. In order to secure in their number bonds.	to have a strong understanding of pla 20 and need to be able to partition t understand the difference between or progress to using the number line mor	ce value for subtraction. wo-digit numbers in order ne-digit and two-digit numbers and re efficiently, children need to be		
Key Questions: Are we counting backwards or forwards on the number line? Have we got enough ones to subtract? Can we exchange a ten for ten ones? How can we show the takeaway? Can we cross out the cubes?				
★ Working Towards	★★ Working Within	$\star\star\star\star$ Greater Depth		
<complex-block></complex-block>	Image: state stat	<complex-block></complex-block>		
line started for them. They have a completed number bond shown to help them complete the next calculation. The other subtraction sentence is written for them.	number sentence themselves, having the diagram completed for them. They will complete the bonds.	and will investigate statements.		
Reasoning & Problem Solving				
States is staying the scalar part of the scalar part	Zach is solving the subtraction 12 - 5. Malachi is counting back to solve 22 - 6. Here is the method: Zach I pet 12 in may head and Zach I pet 12 in may head and Zach Gaussian of the different? Zach Gaussian of genotion method is observed. Head the mixing numbers. I Zach's namide different? Malachi correct? Can you should be able to solve Head the mixing numbers.	Status 1: ligs joins - 2 day names - many staff, and filts on a claim on a solving the natheration. It = Addition to a claim on a solving the natheration. It = Matchi is custofing the natheration. It = Matchi is custofing the natheration. It = Cache and E in on a solving the natheration. It = The or their methods. Matchi is custofing the custofin		













Reasoning & Problem Solving

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