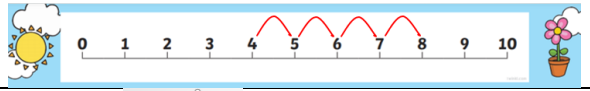
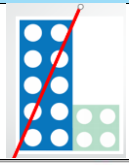
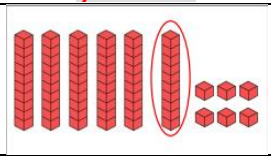
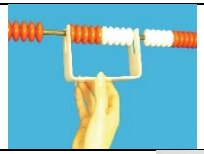
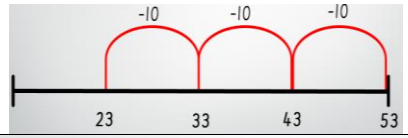
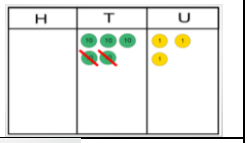
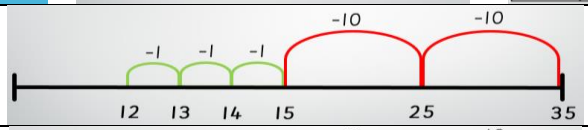
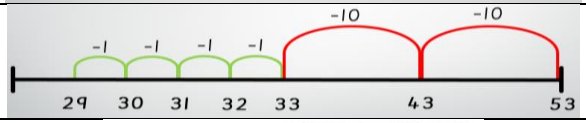
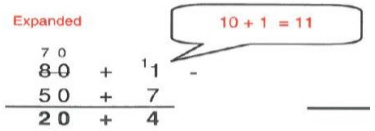
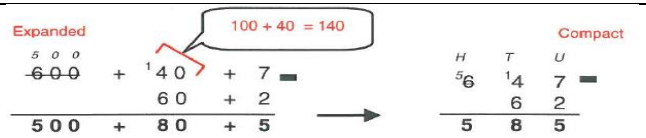
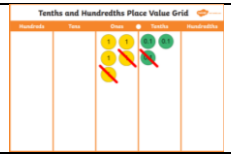
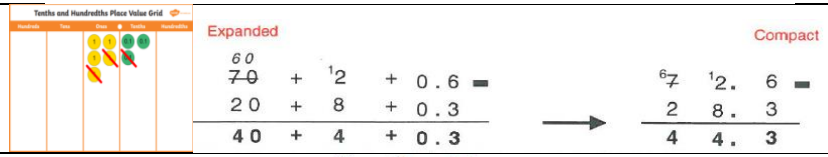
Progression in Calculations - Subtraction

Skill	Example	Methods
Take away objects to find 'how many are left?'		*Use concrete objects and physically remove*
Use 'counting back' strategies to mentally solve problems within 10	6-2= 8-4=	 
Subtract 10 from a teen number	14-10=	
Subtract 10 or 20 from a given number up to 100	66-10	
Subtract any multiple of 10 from any 2 digit number within 100	53-30	  
Use a jumping strategy to subtract two 2-digit numbers (no bridging)	35-23=	
Use a jumping strategy to subtract 2 digit numbers	53-24	
Use expanded vertical methods to subtract 2 digit numbers (bridging)	81-57=	
Subtract a 2 digit number from a 3 digit number	647-62	

Progression in Calculations - Subtraction

Subtract whole numbers and tenths within 10 (no bridging)	5.3-2.1	
Subtract 3 digit numbers	634-275	
Subtract 1 place decimals	72.6 – 28.3	
Subtract numbers using whole numbers and decimals	83.65-58.8