Attainment Band :	Unit 2 – Number and Algebra	
	Knowledge and Understanding	**Skills**
Yellow Plus	Applies knowledge of solving equations to real life situations 13*	Determines what term has a given value in a sequence 5 Solves real life problems involving two-step equations 13
Yellow	Knows that the nth term can be written algebraically 4c* Understands how to solve problems and evaluate the outcome, including nth term problems 10*	Solves two-step linear equations 6c Identifies two numbers for a given sum and product rule 8 Determines if a number is in a linear sequence 10 Finds the first negative terms in a sequence 12
Blue	Understands and recognises the relationship between operations, including inverse 6* Understands that letters can be used to represent numbers 6* Knows how to add and subtract like terms 7*	Finds the nth term of an arithmetic sequence 4c Generates a term using the nth term 4d/11 Solves one-step equations, involving addition 6a Solves one-step equations, involving division 6b Writes an equation to represent the perimeter of a shape 7a Solves an equation for a perimeter problem 7b Identifies one positive and one negative integer that sum to a given number 9
Green	Understands the rules for multiplying and dividing with negative integers 3*	Subtracts negative integers 2c Multiplies and divides positive and negative integers 3a/b Multiplies negative integers 3c Completes a table finding the next term in a linear sequence 4b
White	Recognises types of numbers 1*	Orders positive and negative integers 1 Adds and subtracts integers using a number line 2a/b Draws the next shape in a linear sequence 4a

* Asterisks mark next to a question number means a question has been broken down into subparts.