Inequalities and equations			
YEAR	PAPER	QUESTION	
2015	1		
		Solve algebraically the inequality	
		11-2(1+3x) < 39	3
2015	2	A function is defined as $f(x) = 3x + 2$ .	
		Given that $f(a) = 23$ , calculate $a$ .	2
2016	1	Solve the equation	
		$\frac{2x}{3}-\frac{5}{6}=2x.$	
		Give your answer in its simplest form.	3
2017	1		
		Solve, algebraically, the inequality	
		19 + x > 15 + 3(x - 2).	3
2018	2	Solve, algebraically, the inequation	
		3x < 6(x-1)-12.	3

