1	Correctly factorises the denominator of the left-hand fraction: $$\frac{6}{(2x+5)(2x-1)} + \frac{3x+1}{2x-1}$$	M1
	Multiplies the right-hand fraction by $\frac{2x+5}{2x+5}$ For example: $\frac{6}{(2x+5)(2x-1)} + \frac{(3x+1)(2x+5)}{(2x-1)(2x+5)}$ is seen.	M1
	Makes an attempt to distribute the numerator of the right-hand fraction. For example: $\frac{6+6x^2+17x+5}{(2x+5)(2x-1)}$ is seen.	M1
	Fully simplified answer is seen. Accept either $\frac{6x^2+17x+11}{(2x+5)(2x-1)}$ or $\frac{(6x+11)(x+1)}{(2x+5)(2x-1)}$	A1
	TOTAL: 4 marks	

2a	Uses $a_n = a + (n-1)d$ substituting $a = 5$ and $d = 3$ to get $a_n = 5 + (n-1)3$	M1
	Simplifies to state $a_n = 3n + 2$	A1
		(2 marks)
2b	Use the sum of an arithmetic series to state $\frac{k}{2}\left[10 + (k-1)3\right] = 948$	M1
	States correct final answer $3k^2 + 7k - 1896 = 0$	A1
		(2 marks)
	TOTAL: 4 marks	

13 Mathematics Sl Mark Scheme

Wenbin Ji

13 Mathematics Sl Mark Scheme:

This book delves into 13 Mathematics Sl Mark Scheme. 13 Mathematics Sl Mark Scheme is an essential topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into 13 Mathematics Sl Mark Scheme, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

    - Chapter 1: Introduction to 13 Mathematics Sl Mark Scheme
    - Chapter 2: Essential Elements of 13 Mathematics Sl Mark Scheme
    - Chapter 3: 13 Mathematics Sl Mark Scheme in Everyday Life
    - Chapter 4: 13 Mathematics Sl Mark Scheme in Specific Contexts
    - Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of 13 Mathematics Sl Mark Scheme. The first chapter will explore what 13 Mathematics Sl Mark Scheme is, why 13 Mathematics Sl Mark Scheme is vital, and how to effectively learn about 13 Mathematics Sl Mark Scheme.
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