4

<u>Algebra</u>





Presentation of work

Needs Improvement	Satisfactory	Good	Exc	Excellent	
Teacher Comment:					
Effort level					
Needs Improvement	Satisfactory	Good	Exc	Excellent	
Teacher Comment:					
Topic areas co	overed and revi	ewed:			
	Area	X			
Recognise square numbe equences	rs and the triangular numbers	within			
2. Generate terms of a sequ	ience given the nth term				
3. Work out the nth term of	a sequence				
4. Use algebra to write	simple expressions				
5. Substitute numbers i	nto expressions to work out th	eir value			
6. Simplify expressions	by collecting like terms				
7. Find missing number	s in simple calculations				
8. Solve equations invo	lving one operation				
9. Solve equations inclu	ıding unknown on both sides				
10. Remove brackets fr	om an expression				
11. Solve equations inv	olving brackets				
Key Words/S	pelling			•	
Square numbers	Triangular numbers	Sequence	nth term		
Expressions	simplify	equations	solve		

4

<u>Algebra</u>





Presentation of work

Needs Improvement	Satisfactory	Good	Exc	Excellent	
Teacher Comment:					
Effort level					
Needs Improvement	Satisfactory	Good	Exc	Excellent	
Teacher Comment:					
Topic areas co	overed and revi	ewed:			
	Area	X			
Recognise square numbe equences	rs and the triangular numbers	within			
2. Generate terms of a sequ	ience given the nth term				
3. Work out the nth term of	a sequence				
4. Use algebra to write	simple expressions				
5. Substitute numbers i	nto expressions to work out th	eir value			
6. Simplify expressions	by collecting like terms				
7. Find missing number	s in simple calculations				
8. Solve equations invo	lving one operation				
9. Solve equations inclu	ıding unknown on both sides				
10. Remove brackets fr	om an expression				
11. Solve equations inv	olving brackets				
Key Words/S	pelling			•	
Square numbers	Triangular numbers	Sequence	nth term		
Expressions	simplify	equations	solve		