Year 8 Learning Journal Reading

	ASTERY can only be achieved if all the skill descriptors are met intentionally and consistently. Pupils who use these features rpose will not be able to create and sustain an effective impact on the reader.	Date Reviewed
Perceptive and detailed response	 Shows detailed and perceptive understanding of language and structure I can analyse confidently the effect upon the reader of the writer's chosen method to convey language I can select a judicious range of quotes, from across points within the text, to show clear support of their point(s) I can accurately use of a broad range of sophisticated subject terminology I can succinctly analyse of the methods used to convey ideas and perceptions within the text 	
	CURE can only be achieved if all the skill descriptors that are met are mostly accurate. Pupils who use these features with fe enderstanding and an ability to access the year 8 curriculum securely.	w mistakes
Clear and	Shows perceptive understanding of language and structure	
relevant	I can analyse the effect of the writer's choice of language or structure	
response	I can select a range of quotes that are appropriate	
	I can use accurately a range of subject terminology	
	I can analyse the methods used to convey ideas and perceptions	
	l VELOPING can only be achieved if the student shows an attempt to meet and sustain the skill descriptors. Although there wi work, a conscious effort must be present.	ll be errors
Obvious	Shows a clear understanding of language and structure	
attempt to	I can clearly explain the effect of the writer's methods	
answer	I can select relevant quotations with purpose	
question	I can use subject terminology accurately	
	 IERGING will be achieved if the students work shows very limited attempt to meet the skill descriptors. Their writing will be s and writing techniques.	restricted to
Simple and		
basic	I attempt to comment on the effect upon the reader	
response	I can select some quotations to support my statements	
	I can use subject terminology with a little accuracy	