“Rainbows: a spotter's guide” essay mark scheme

MARK	Allocated Marks	Guidance
	0-2	References – 0 = no references 1 = at least one reference 2 = at least three references cross referencing in body of text
	0-2	Images and Graphs - 0 = no images/graphs 1 = images but with no relevance or not referred to in the text 2 = image/graphs referred to in the text
	0-2	Grammar, Punctuation and Spelling – 0 = poor with major errors 1 = satisfactory, minor errors 2 = good with no errors
	0-4	Content - 0 = no relevant content 1 = minor relevant content 2 = Satisfactory content 3 = Good content 4 = Excellent content Content refers to: Newton's experiments with prisms, how a rainbow forms, where to see rainbows (what angle should you look at?), how the brightness of the sky compares inside and outside the rainbow, how a double rainbow forms, what order the colours are in, how to make a rainbow, what is a white rainbow
	Maximum score = 10. Marks will be deducted for essay being too long (over 1500 words)	

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