

Mark scheme

Question number		Answer	Mark
4		Award one mark for each of the following points up to a maximum of fourteen marks.	20
Evidence found in:			
HTML – Head	A1	<meta charset="UTF-8">	
HTML – Head	A2	<meta name="description" is used with suitable description.	
HTML - Body	A3	At least one HTML5 semantic element used to define part of the page. <header> <nav> <section> <article> <footer>	
HTML / CSS	A4	One from: Banner sized at 1000 x 100 pixels Navigation bar sized at 1000 x 50 pixels Text area sized at 500 x 500 pixels Image area sized at 500 x 500 pixels Footer sized at 1000 x 50 pixels	
HTML – Body	A5	A hyperlink has been added to the navigation bar which links to marsRover.html	
HTML – Body / CSS	A6	At least three images added are sized at 150 x 150 pixels	
HTML - Body	A7	At least three images in a row	
HTML – Body / CSS	A8	At least one colour set correctly Background blue - (#0000FF) Font/border Light Grey (#CCCCCC) Footer text Yellow (#FFFF00)	
HTML – Body / CSS	A9	Emphasis set on the heading	
HTML – Body / CSS	A10	Semantic tag used for Emphasis on the heading .e.g. ,	
HTML – Body / CSS	A11	Functioning email link from 'Copyright tech' to info@spacetech.co.uk	
HTML – Body / CSS	A12	Padding is taken into account with element sizing. For example: <ul style="list-style-type: none"> • box-sizing: border-box and widths set as specified • padding subtracted from specified widths 	
HTML – Body / CSS	A13	All text centre-aligned	
CSS	A14	Link is present to external style sheet.	

Award up to a maximum of **six** marks for the adherence to the component layout and the application of CSS using the levels based mark scheme below.

Topic Area	0	1	2	3	Mark
Adherence to component layout design	No awardable content	There is little adherence to the component layout design, leading to a solution that is not fit for	An attempt to adhere to the component layout design leads to a solution that is, in parts, fit for	The webpage fully adheres to the component layout design and style requirements. The resulting	3
Application of CSS to control presentation	No awardable content	There is little attempt to make use of the facilities of CSS to control appearance and style.	An attempt has been made to use CSS to control the appearance and style of some components. This has been	Consistent and accurate application of CSS is used throughout to control the appearance and style of all	3