

7(a)(i)	1 mark for each correct definition Colour depth: - the number of bits used to represent a colour // the number of colours that can be represented in an image File header: - stores data about the image file / metadata
7(a)(ii)	1 mark for each correct explanation Image quality: - Decreasing resolution means details within the image are lost because there are fewer pixels // Increasing resolution means the image is more detailed because there are more pixels File size: - Decreasing the resolution will decrease the file size because there are fewer pixels therefore less data // Increasing the resolution will increase the file size because there are more pixels therefore more data
7(a)(iii)	1 mark for correct method For example: Run-Length Encoding
7(b)	1 mark for each correct definition Property: - an attribute of a drawing object // data about a shape // defines one aspect of the appearance of a drawing object Drawing list: - all the drawing objects/shapes in an image // stores the commands/descriptions / mathematical equations required to draw each object