

3.4_G

Word	Definition
1. bitmap	
2. sampling rate	
3. frequency	
4. colour depth	
5. bit depth	
6. vector graphics	
7. compression	

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Answers

Word	Definition
1. bitmap	b. consists of many tiny dots called pixels
2. sampling rate	f. how many samples, or measurements, of the sound are taken each second
3. frequency	e. the number of oscillations (waves) per second, measured in hertz (Hz)
4. colour depth	c. the number of bits available to describe each pixel
5. bit depth	a. the number of bits available for each sample
6. vector graphics	g. calculated by a computer based on mathematical relationships and can scale without losing definition
7. compression	d. the method computers use to make files smaller