Unit 4 – Distribution issues and file formats – core learning

Part 1 – distribution of media products

1.	List the three types of media platform with one advantage and disadvantage:
	1
	2
	3
Po	art 2 – image file properties and formats
2.	Name the two types of image file (not formats)
	1
	2
3.	What does DPI/PPI stand for?
4.	What is pixel dimension ?
5.	Name three bitmap image file formats and say what each is good for
	1
	2
	3
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6.	Name one type of vector image file format and say what it is good for

Part 3 – audio file properties and formats 7. What is sample rate? 8. What is bit depth? 9. Name two audio file formats and say what each is good for 1 2 Part 4 – video file properties and formats 7. What is **frame rate?** What is the standard frame rate for a film? 8. What is **resolution**? Name **three** video file resolutions 9. Name two video file formats and say what each is good for 1 2 Part 5 – file compression 7. What is the reason for using **file compression**? 8. Name the **two** types of file compression and give an example format for each

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