





put into either your scrapbook or a digital document such as Microsoft Word or Pages.

It must be titled correctly so you will be using the checklist to help!

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### PAGE 10 - Digital Graphics - IMAGE RESOLUTION

TITLE OF PAGE: IMAGE RESOLUTION COMPARISON

Put TWO of your created images (not the same ones as before) side by side.
Output one from Photoshop at 300dpi and one at 72dpi.

Label them as 300dpi and 72 dpi. Make sure it's clear which one is which.

#### TRSK:

You have I lesson hour to do the following the task

The deadline for this is the beginning of the next lesson:

#### PAGE 11 - Digital Graphics - IMAGE RESOLUTION TITLE OF PAGE: IMAGE RESOLUTION COMPARISON Why is image resolution important for the media industry - which industries do you think it will affect the most and why? What does DPI mean? What does lo-res and high-res mean? What resolutions would be appropriate for: > A DVD Cover? > A Cinema poster? > A web banner? > A daily newspaper? > A glossy magazine? > A Computer Game menu screen? and why would they be appropriate? Why might the target audience care about image resolution when using the productions above?

THE MODEL - IMAGE RESOLUTION COMPARISON

Use the checklist to help!



300dpi image

72dpi image

Do this with one further image

## PAGE 11 - Digital Graphics - IMAGE RESOLUTION

TITLE OF PAGE: IMAGE RESOLUTION COMPARISON

Why is image resolution important for the media industry - which industries do you think it will affect the most and why?

What does DPI mean?
What does lo-res and high-res mean?

What resolutions would be appropriate for:

- > A DVD Cover?
- > A Cinema poster?
- > A web banner?
- > A daily newspaper?
- > A glossy magazine?
- > A Computer Game menu screen? and why would they be appropriate?

Why might the target audience care about image resolution when using the productions above?

Next you will have to answer these questions.

We are NOT looking for essays, one paragraph for each is required and you will need to research the answers and all them to your portfolio.





Low resolution image at 72 dpi which wi look orlap on a monitor but look choppy

and when smalling digital graphics as you need to think of the precision use such as a website benner or in it for this to be an into consideration as the quality of an image is maps, a printed target float had be the computer than the printed target float. And be the computer than the printed target and the printed to the 1. The commitmentations are 724pt (or map), and 2004pt (or float) than the charge of printed that the 2004pt (or float).



### **Plenary**

Show and Tell - demonstrate how you met today's learning objective...

# Learning Objectives

Understand how Image Resolution works and why it's important for both audience and industry

