



# Take Away 'Home Learning'



Term: 2  
 Year group: 11  
 Subject: GCSE Media  
 Topic: Media Theories/Practical

The Peri-ometer 4 task menu shows the level of challenge of each task ranging from extra mild to extra hot. **All tasks should be completed during the term with evidence of completion pasted into the Home Learning 2 google class document.**



<p>Give a critical analysis of a film's cinematography. Evidence your work however you like, in an essay, powerpoint, blog, video, podcast.</p>	<p>Select a film known for its cinematographic excellence. Analyze the use of color, framing, and movement, and present your findings with stills and clips.</p>	<p><a href="http://filmsite.org/visual-effects.html">filmsite.org/visual-effects.html</a></p>
<p>Magazine Cover Design &amp; Branding. Create a cover for a John Fisher School magazine</p>	<p>Use digital design software to create a magazine cover that is aimed at a target audience of parents and students at John Fisher School. Incorporate principles of branding and AIDA (Attention, Interest, Desire, Action)</p>	<p><a href="http://canva.com/create/magazine-covers/">canva.com/create/magazine-covers/</a></p>
<p>Production of a Short Radio Segment (up to 3 mins) as a podcast. Record this on your phone and then import to software such as audacity to create a short radio program.</p>	<p>Develop a concept for a radio segment that includes news, interviews, or discussions. Record and edit the segment, paying attention to pacing, clarity, and engagement.</p>	<p><a href="http://bbc.co.uk/schoolreport/25622485">bbc.co.uk/schoolreport/25622485</a></p>
<p>Storytelling Through Photography. Create a timeline using photos and no words. Lay the photo's out as a story board (google it if not sure)</p>	<p>Take a series of photographs that narrate a simple story or theme. Focus on elements like composition, lighting, and subject to convey the narrative visually.</p>	<p><a href="http://digital-photography-school.com/storytelling-photos/">digital-photography-school.com/storytelling-photos/</a></p>