



I. List and/or identify and explain:

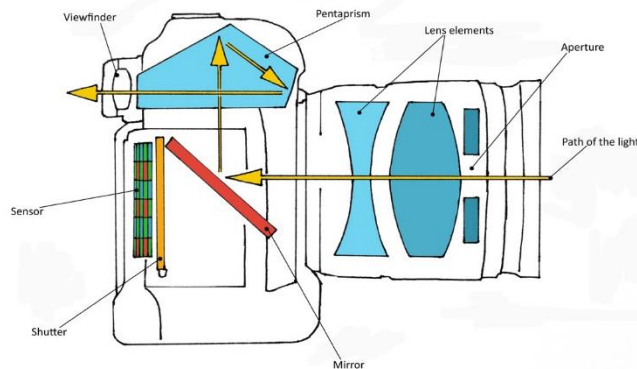
1. Functions films fulfill
2. Functions of film as a type of communication
3. Benefits of studying cinematography
4. The fundamental stages of the film production process
5. Differences between digital and film cameras
6. Mention/Identify the 5 important elements of composition
7. Identify drawings of standard shot descriptions/camera movements
8. Explain the advantages and disadvantages of natural light and artificial light
9. Explain the 180° rule
10. Explain the Three Point Lighting Technique
11. The 3 Characteristics of Silent Films

The content for **Test 1** includes material from "Why Should I Study Cinematography" to "Silent Films".

II. Define the following terms

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|-------------------------------|--------------------------------|---------------------------|
| 1. cinematography | 7. framerate | 13. dolly |
| 2. film's polysemic quality | 8. bokeh | 14. soft light/hard light |
| 3. resolution | 9. Depth of Field | 15. movie market |
| 4. film language | 10. exposure | 16. audience |
| 5. Zoopraxiscope | 11. underexposure/overexposure | 17. Talkies |
| 6. Rule of Division of Thirds | 12. noise | |

III. Photography. Using the diagram, name 7 parts of the camera and explain what light does as it move through them.



IV. Film History

1. Students should be able to briefly explain:

- 🎬 What technological breakthroughs contributed to the emergence of early cinema

Test Date: TBA