

APERTURE, EXPOSURE, SHUTTER Worksheet



Name: _____

Grade: _____ %

Date: _____

DIRECTIONS: Answer the following questions to the best of your ability. Use the knowledge you have learned

1. What is the aperture?

2. Explain the best kind of aperture that you would use for low lighting conditions as well as bright lighting conditions.

3. What is the aperture similar to and what is it measured in when using a lens or enlarger?

4. Provide a definition for exposure.

5. When would you use a longer exposure? Shorter exposure?

6. Describe the difference between an overexposed image and an underexposed image.

7. What is the shutter?

8. How is the shutter used in a pinhole camera?

9. What is focal distance or focal length?

10. What is the difference between a short focal distance and a long focal distance?
