

Photojournalism - First Semester Review Questions

Define or describe:

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|-------------------|---------------|
| 1. camera obscura | 5. Eastman |
| 2. Daguerre | 6. heliograph |
| 3. Niepce | 7. Kodak |
| 4. Herschel | 8. photogram |
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9. Which side of photographic paper gets exposed to light?
 10. What does the diaphragm control?
 11. What is the advantage of a single lens reflex camera?
 12. What happens to areas of photographic paper exposed to light?
 13. What is underexposure?
 14. What is developer?
 15. What does stop bath do?
 16. What is a safelight?
 17. What is the purpose of fixer?
 18. What is parallax?
 19. What is the size of the aperture or lens opening called?
 20. What is the shutter?
 21. How much more light is admitted by selecting 1/125 instead of 1/250?
 22. What is panning?
 23. What are ASA or ISO numbers?
 24. The _____ the aperture, the _____ the depth of field.
 25. How do the aperture and shutter speed work together?
 26. Where can you get information about the film you're using?
 27. What does a wetting agent do?
 28. What is a stock solution?
 29. What is a working solution?
 30. What does rapping the film canister after pouring in a solution do?
 31. What can cause streaks on film or overdevelopment?
 32. What are the steps in film developing?
 33. What chemicals in film developing should be discarded after use?
 34. How long do we develop film?
 35. How long do we fix film?
 36. What do you do after using photo-flo?
 37. What does an enlarger do?
 38. What is the function of a negative carrier?
 39. What controls the size of the image projected on the easel?
 40. How can the image be made smaller?
 41. What controls the image brightness?
 42. The _____ the lens is stopped down, the _____ light passes through it.
 43. What does the easel do?
 44. What controls the amount of exposure?
 45. How are tongs used?
 46. What happens if fixer gets into the developer?
 47. What does the paper safe do?
 48. The best lens opening for the enlarger is ____ or ____.

49. What is the best temperature for using chemicals?
50. What two factors must be considered in evaluating the quality of a print?
51. What is darkening an area of a photograph called?
52. What is composition?