

NAME _____

Define the following:

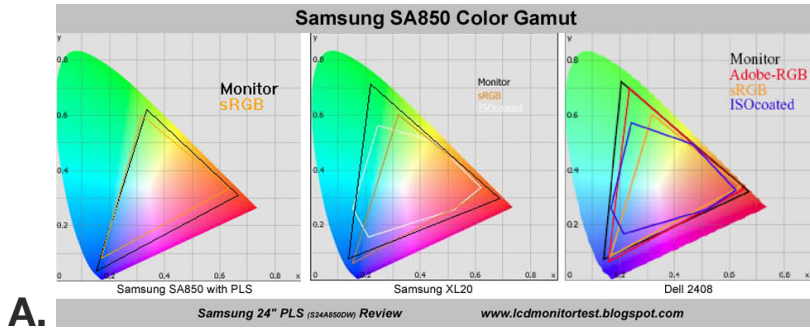
- 1. Aqueous Coating**
- 2. Continuous-tone Copy**
- 3. Crossover**
- 4. Dot Gain**
- 5. Half Tone**
- 6. Over Print**
- 7. Parent Sheet**
- 8. Imposition**
- 9. Press Check**
- 10. Creep**
- 11. Substrate**

SHORT ANSWER

- 1. What is the difference between Designer (otherwise known as Reader Spreads) and Printer Spreads?**
- 2. How many points in a Pica?**
- 3. What is a Tip In?**
- 4. How many sheets of paper in a Ream?**
- 5. What is the difference between Wove and Laid paper?**
- 6. What does CMYK stand for?**
- 7. What does RGB stand for?**
- 8. What is a spot Color?**
- 9. Explain the relationship between Trap, Spread and Choke.**
- 10. Explain the relationship between Line Screen (otherwise known as screen frequency) and resolution.**
- 11. What is Color Gamut?**
- 12. What is Make Ready?**
- 13. What does Calendar mean when referring to paper?**
- 14. What is the difference between lossless and lossy Compression?**

Match the Image to What it Illustrates

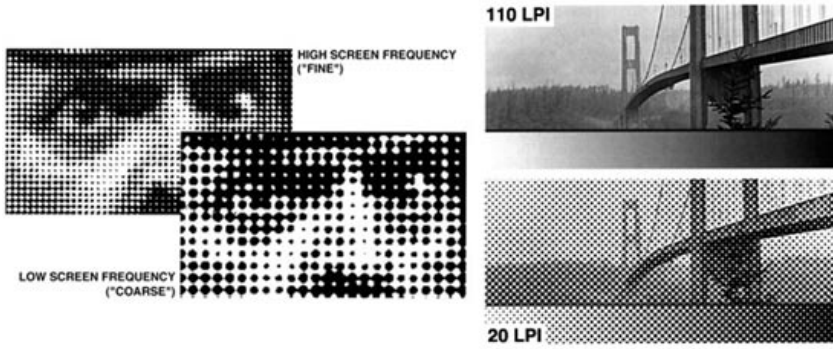
- 1. Intaglio Printing**
- 2. Thermography**
- 3. Planographic Printing**
- 4. Benday Dot**
- 5. Imposition**
- 6. Offset Lithography Printing**
- 7. Densitometer**
- 8. CMYK Color Separations**
- 9. Moré Pattern**
- 10. Paper Grain**
- 11. Half-tone**
- 12. Color Gamut**
- 13. Vignette**
- 14. Four-Color Process (CMYK)**
- 15. Color Control Bar or Color Bar**



D.



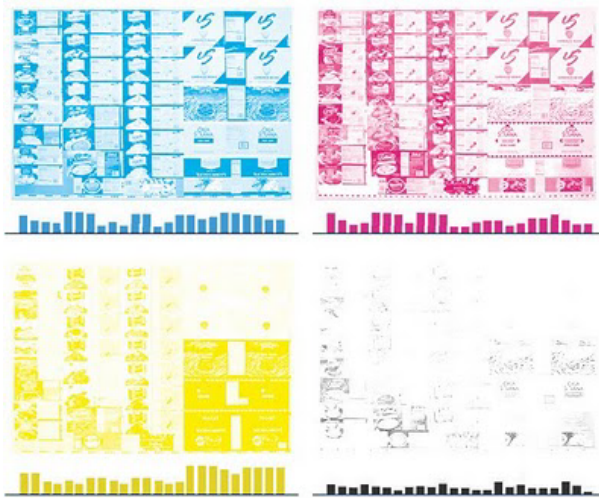
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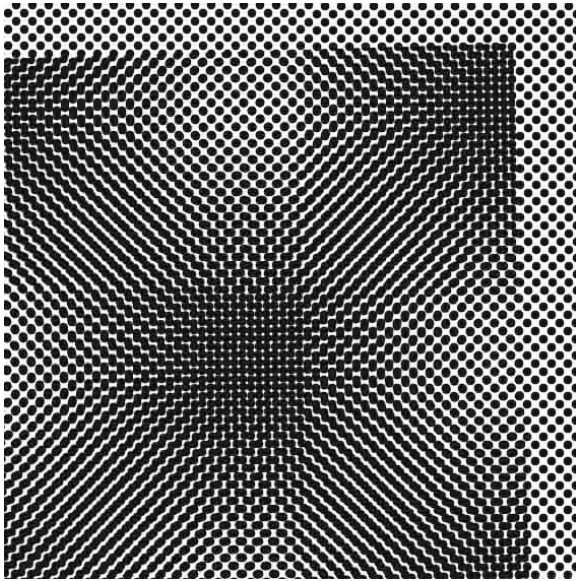
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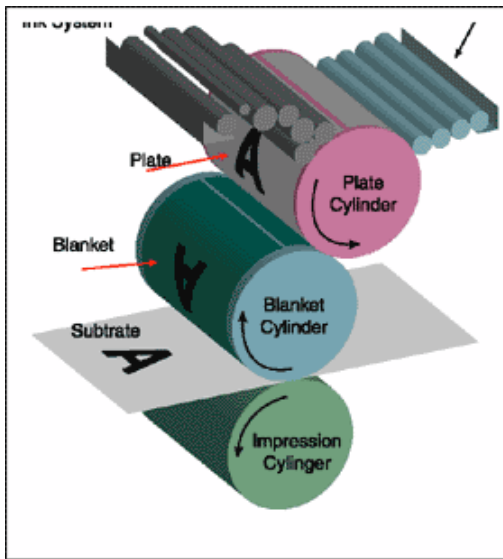
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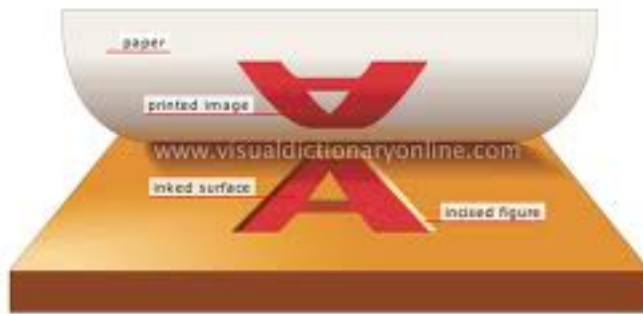


H.



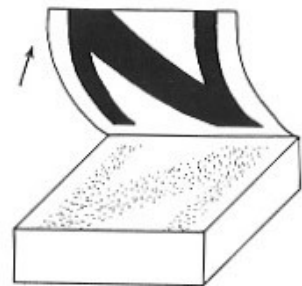
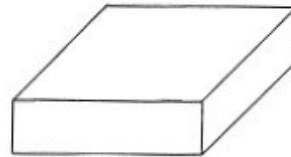
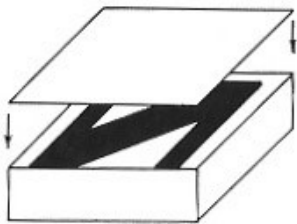
I.



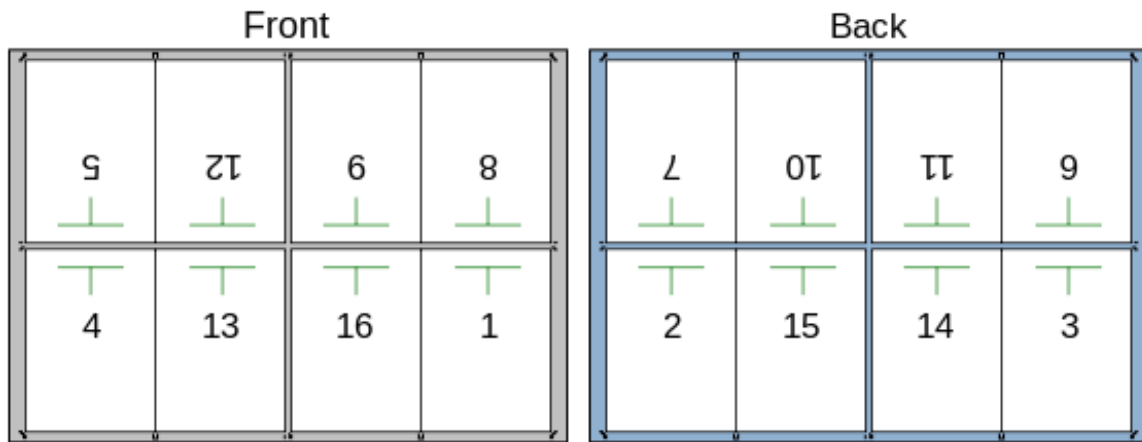


J.

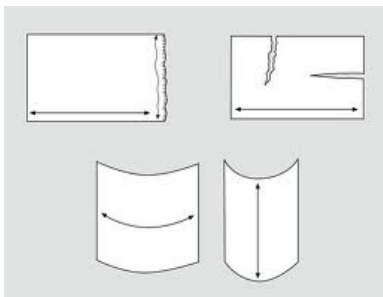
K.



L.



M.



N.

