1. The transverse colon on a PA view of a barium enema should be \_\_\_\_\_\_\_\_\_\_\_ filled?
   1. Barium-filled\*
   2. Air-filled
   3. Not filled
   4. Both barium and air filled
2. The transverse colon on a AP view of a barium enema should be \_\_\_\_\_\_\_\_\_\_ filled?
3. Barium-filled
4. Air-filled\*
5. Not filled
6. Both barium and air filled
7. In the RAO (right anterior oblique) of a barium enema view which flexure is of interest?
   1. Right hepatic flexure\*
   2. Left splenic flexure
   3. Transverse flexure
   4. Lateral flexure
8. In the RAO (right anterior oblique) of a barium enema view what needs to be included in the view?
   1. Entire large intestine is included along with the rectal ampulla\*
   2. Entire large intestine is included along with the valve of rectal
   3. Entire small intestine is included
   4. Entire small intestine is included along with the liver
9. What anatomy needs to be included in the RAO (right anterior oblique) view of a barium enema?
   1. Left colic flexure and the descending colon
   2. Right colic flexure and the ascending and sigmoid colon are seen open.\*
   3. Right colic flexure and the ascending and sigmoid colon are seen closed.
   4. Left colic flexure and the ascending colon are only seen closed
10. What anatomy needs to be included in the LAO (left anterior oblique) view of a barium enema?
    1. Right colic flexure and the ascending colon
    2. Left colic flexure and the descending colon are seen open\*
    3. Left colic flexure and the descending colon are seen closed
    4. Right colic flexure and the descending colon are closed
11. In the LAO (left anterior oblique) of a barium enema view which flexure is of interest?
12. Right hepatic flexure
13. Left splenic flexure\*
14. Transverse flexure
15. Lateral flexure
16. What anatomy needs to be included in the LPO (left posterior oblique) view of a barium enema?
    1. The right hepatic flexure, ascending and rectosigmoid portions\*
    2. The left splenic flexure, ascending portions
    3. The right ascending flexure
    4. The left ascending portions
17. What is the flexure that is well visualized for a LPO (left posterior oblique) view for a barium enema?
    1. Left splenic flexure
    2. Right hepatic flexure\*
    3. Ascending flexure
    4. Transverse flexure
18. What is the flexure that is well visualized for a RPO (right posterior oblique) view for a barium enema?
19. Left splenic flexure\*
20. Right hepatic flexure
21. Ascending flexure
22. Transverse flexure
23. In the lateral rectum position of a barium enema view, what is the air/barium relationship?
    1. Contrast filled\*
    2. Air filled
    3. Both air and barium filled
    4. Nothing is filled
24. In the ventral decubitus lateral of a barium enema view, what is the air/barium relationship?
    1. Contrast filled
    2. Air filled in the rectum\*
    3. Both air and barium filled
    4. Nothing is filled
25. In the right lateral decubitus position for a barium enema view, what is the air/barium relationship?
    1. Entire large intestine is demonstrated to include air-filled left hepatic flexure and descending colon.\*
    2. Entire small intestine is demonstrated to include air-filled left hepatic flexure and ascending colon.
    3. Entire large intestine is demonstrated to include air-filled right splenic flexure and descending colon.
    4. Entire large intestine is demonstrated to include air-filled left hepatic flexure and ascending colon.
26. In the left lateral decubitus position for a barium enema view, what is the air/barium relationship?
    1. Entire large intestine is demonstrated to include air-filled left hepatic flexure and descending colon.
    2. Entire small intestine is demonstrated to include air-filled left hepatic flexure and ascending colon.
    3. Entire large intestine is demonstrated to include air-filled right splenic flexure and ascending colon and cecum.\*
    4. Entire large intestine is demonstrated to include air-filled left hepatic flexure and ascending colon.
27. In the left lateral decubitus position for a barium enema view, what is demonstrated best?
    1. The left side
    2. The right side\*
    3. The transverse side
    4. The back side
28. In the right lateral decubitus position for a barium enema view, what is demonstrated best?
    1. The left side \*
    2. The right side
    3. The transverse side
    4. The back side
29. In the right and left lateral decubitus’s for a barium enema views, what is the pathology that is helpful with demonstrating?
    1. Sores
    2. Polyps\*
    3. Neoplasms
    4. Embolus
30. In an AP axial projection of a barium enema view, what is the anatomy that is being best demonstrated?
    1. Ascending colon
    2. Descending colon
    3. Sigmoid colon\*
    4. Transverse colon
31. In an AP axial oblique (LPO) projection of a barium enema view, what is the anatomy that is being best demonstrated?
    1. Ascending colon
    2. Descending colon
    3. Sigmoid colon\*
    4. Transverse colon
32. In a PA axial projection of a barium enema view, what is the anatomy that is being best demonstrated?
    1. Ascending colon
    2. Descending colon
    3. Sigmoid colon\*
    4. Transverse colon
33. In a PA axial oblique (RAO) projection of a barium enema view, what is the anatomy that is being best demonstrated?
    1. Ascending colon
    2. Descending colon
    3. Sigmoid colon\*
    4. Transverse colon
34. What is the location of the hepatic flexure on a Left lateral decubitus view on a barium enema?
    1. A\*
    2. B
    3. C
    4. D
35. What is the location of the splenic flexure on a Left lateral decubitus view on a barium enema?
    1. A
    2. B\*
    3. C
    4. D
36. What is the location of the transverse colon on a Left lateral decubitus view on a barium enema?
    1. A
    2. B
    3. C\*
    4. D
37. What is the location of the Sigmoid colon on a Left lateral decubitus view on a barium enema?
    1. H
    2. I
    3. J\*
    4. K
38. What is the location of the Ascending colon on a Left lateral decubitus view on a barium enema?
    1. A
    2. B
    3. C
    4. D\*
39. What is the location of the Descending colon on a Left lateral decubitus view on a barium enema?
    1. H
    2. I\*
    3. J
    4. K
40. What is the location of the hepatic flexure on a Right lateral decubitus view on a barium enema?
    1. B
    2. C
    3. D
    4. E\*
41. What is the location of the splenic flexure on a Right lateral decubitus view on a barium enema?
    1. A\*
    2. B
    3. C
    4. D
42. What is the location of the transverse colon on a Right lateral decubitus view on a barium enema?
    1. A
    2. B
    3. C
    4. D\*
43. What is the location of the Barium in the Sigmoid colon on a Right lateral decubitus view on a barium enema?
    1. G\*
    2. H
    3. I
    4. J
44. What is the location of the Ascending colon on a Right lateral decubitus view on a barium enema?
    1. H
    2. I\*
    3. J
    4. K
45. What is the location of the Descending colon on a Right lateral decubitus view on a barium enema?
    1. A
    2. B\*
    3. C
    4. D
46. In a PA view of a barium enema, Is the transverse colon filled with \_\_\_\_\_\_\_\_\_\_\_\_\_\_?
    1. Air
    2. Barium\*
    3. Both air and barium
    4. Nothing
47. In an AP view of a barium enema, Is the transverse colon filled with \_\_\_\_\_\_\_\_\_\_\_\_\_\_?
    1. Air\*
    2. Barium
    3. Both air and barium
    4. nothing
48. What is the location of the transverse colon on a PA view of a barium enema?
    1. A
    2. B\*
    3. C
    4. D
49. What is the location of the ascending colon on a PA view of a barium enema?
    1. A
    2. B
    3. C\*
    4. D
50. What is the location of the descending colon on a PA view of a barium enema?
    1. C
    2. D
    3. E
    4. F\*
51. What is the location of the hepatic flexure on a PA view of a barium enema?
    1. A\*
    2. B
    3. C
    4. D
52. What is the location of the splenic flexure on a PA view of a barium enema?
    1. C
    2. D
    3. E\*
    4. F
53. What is the location of the transverse colon on an AP view of a barium enema?
    1. A
    2. B
    3. C\*
    4. D
54. What is the location of the ascending colon on an AP view of a barium enema?
    1. A
    2. B\*
    3. C
    4. D
55. What is the location of the descending colon on an AP view of a barium enema?
    1. C
    2. D
    3. E\*
    4. F
56. What is the location of the hepatic flexure on an AP view of a barium enema?
    1. A\*
    2. B
    3. C
    4. D
57. What is the location of the splenic flexure on an AP view of a barium enema?
    1. A
    2. B
    3. C
    4. D\*