

EMCF34 – Math 1432, 13209

The answer sheet for this assignment can be found by logging into *CourseWare* at <http://www.casa.uh.edu>, selecting **Math 1432(13209)**, clicking on the **EMCF** tab at the top of the page, and selecting **EMCF34**.

1. (11.4 – 2)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
2. (11.4 – 4)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
3. (11.4 – 6)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
4. (11.4 – 8)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
5. (11.4 – 10)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
6. (11.4 – 12)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
7. (11.4 – 14)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
8. (11.4 – 16)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
9. (11.4 – 18)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges

10. (11.4 – 20)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
11. (11.4 – 22)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
12. (11.4 – 24)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
13. (11.4 – 26)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
14. (11.4 – 28)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
15. (Chapter 11 Highlights – 49)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
16. (Chapter 11 Highlights – 51)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
17. (Chapter 11 Highlights – 53)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
18. (Chapter 11 Highlights – 56)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
19. (Chapter 11 Highlights – 58)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges
20. (Chapter 11 Highlights – 60)
 - a. Converges Absolutely
 - b. Converges Conditionally
 - c. Diverges