Arithmetic sequences

Name _____ Date _____

1. 18, 24, 30, 36, ... term 28 = _____

2. −20, −14, −8, −2, ... term 48 = _____

3. −11, −18, −25, −32, ... term 15 = _____

4. −8, −2, 4, 10, ... term 17 = _____

5. 10, 16, 22, 28, ... term 29 = _____

6. 18, 17, 16, 15, ... term 46 = _____

7. −13, −22, −31, −40, ... term 40 = _____

8. 11, 17, 23, 29, ... term 55 = _____

9. −6, −15, −24, −33, ... term 47 = _____

Arithmetic sequences

10. 12, 21, 30, 39, ... term 44 = _____

11. 10, 15, 20, 25, ... term 26 = _____

12. −13, −7, −1, 5, ... term 18 = _____

13. 5, 7, 9, 11, ... term 25 = _____

14. −11, −9, −7, −5, ... term 41 = _____

15. 0, −8, −16, −24, ... term 17 = _____

16. 16, 27, 38, 49, ... term 11 = _____

17. 3, 6, 9, 12, ... term 55 = _____

18. −8, 2, 12, 22, ... term 17 = _____