11. Find the 50th term of the sequence 5, –2, –9, –16, ...

12. Find the missing term of the arithmetic sequence 22, ▓ , 34,...

Consider the sequence 16, –8, 4, –2, 1, ...
13. Describe the pattern formed in the sequence.

14. Find the next three terms.

15. Consider the sequence 8, 6, 3, –1, –6, ... , find the next two terms.

Find the missing term of each arithmetic sequence.

16.   ... –45, ▓ . –12. ...

17. ... , –2, ▓ , 456. ...

18.   ... 34, ▓ , 345. ...