1. Complete the requested information for these two arithmetic sequences.

(a)   3   7   11   15   ...   (i) term to term rule is ... .
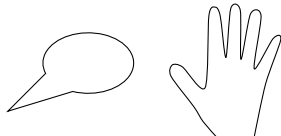
Scaffold   5 6 7

    3   4   X | 4 | 5 | 6 | 7 |
                               | ... | ... | ... | 11 |
                               | ... | ... | ... | 15 |
                               | ... | ... | ... | ... |

(ii) complete the 5th term

(b)   4   6   8   10   ...   (i) term to term rule is ... .

Scaffold

(ii) complete the 5th term

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seqA (n2) Ans Q1 (a) (i) + 4 (ii) 19 (b) (i) + 2 (ii) 12   Q2 (a) (i) + 3 (ii) 16 (b) (i) + 5 (ii) 24

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1. Complete the requested information for these two arithmetic sequences.

(a)   3   7   11   15   ...   (i) term to term rule is ... .
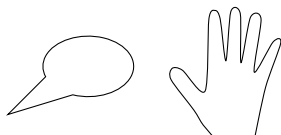
Scaffold   5 6 7

    3   4   X | 4 | 5 | 6 | 7 |
                               | ... | ... | ... | 11 |
                               | ... | ... | ... | 15 |
                               | ... | ... | ... | ... |

(ii) complete the 5th term

(b)   4   6   8   10   ...   (i) term to term rule is ... .

Scaffold

(ii) complete the 5th term

2. Complete the requested information for these two arithmetic sequences.

(a)   4   7   10   13   ...

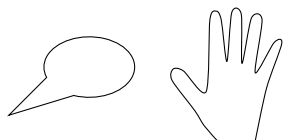(i) term to term rule is ... .

Scaffold   6 7

4   5   5   6   7

...   ...   10

...   ...   13

...   .

(ii) complete the 5th term

(b)   4   9   14   19   ...

(i) term to term rule is ... .

Scaffold

(ii) complete the 5th term