

1. Alessandro says “The first term of my sequence is 51 and the term to term rule is +10”

51   61   71   ....   ....

Complete the next 2 terms in Alessandro’s sequence.

2. Bartosz says “The first term of my sequence is 34 and the term to term rule is +10”

34   44   54   64   ....   ....

Complete the next 2 terms in Bartosz’s sequence.

3. Chioke says “The first term of my sequence is 23 and the term to term rule is +10”

23   33   43   ....   ....

Complete the next 2 terms in Chioke’s sequence.

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base10add (10) Q1: 81, 91   Q2: 74, 84   Q3: 53, 63   Q4: 76, 86   Q5: 68, 78   Q6: 82, 92

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34   44   54   64   ....   ....

Complete the next 2 terms in Bartosz’s sequence.

3. Chioke says “The first term of my sequence is 23 and the term to term rule is +10”

23   33   43   ....   ....

Complete the next 2 terms in Chioke’s sequence.

4. Lyla says “The first term of my sequence is 26 and the term to term rule is +10”

26 36 46 56 66 .... ..

Complete the next 2 terms in Lyla’s sequence.

5. Grace says “The first term of my sequence is 28 and the term to term rule is +10”

28 38 48 58 .... ..

Complete the next 2 terms in Grace’s sequence.

6. Dennis says “The first term of my sequence is 32 and the term to term rule is +10”

32 42 52 62 72 .... ..

Complete the next 2 terms in Dennis’s sequence.

4. Lyla says “The first term of my sequence is 26 and the term to term rule is +10”

26 36 46 56 66 .... ..

Complete the next 2 terms in Lyla’s sequence.

5. Grace says “The first term of my sequence is 28 and the term to term rule is +10”

28 38 48 58 .... ..

Complete the next 2 terms in Grace’s sequence.

6. Dennis says “The first term of my sequence is 32 and the term to term rule is +10”

32 42 52 62 72 .... ..

Complete the next 2 terms in Dennis’s sequence.