1. Isabella says "My sequence starts at 2 and I counted on in tens."

   Her maths teacher says "The first term is 2 and the term to term rule is +10"

       2   12   22   ....

   Complete the next 3 terms in Isabella's sequence.

2. Demi says "My sequence starts at 3 and I counted on in tens."

   Her maths teacher says "The first term is 3 and the term to term rule is +10"

       3   13   23   33   ....

   Complete the next 3 terms in Demi's sequence.

3. A maths teacher says "The first term is 7 and the term to term rule is +10"

       7   17   27   37   47   57   ....

   Complete the next 2 terms of the sequence.

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base10add(9) Q1: 32, 42, 52   Q2: 43, 53, 63   Q3: 67, 77   Q4: 41, 51, 61   Q5: 56, 66 Q6: 79, 89

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4. Aveen says "My sequence starts at 1 and I counted on in tens."

   Her maths teacher says "The first term is 1 and the term to term rule is +10"

   1   11   21   31   ....

   Complete the next 3 terms in Aveen's sequence.

5. Anila says "My sequence starts at 6 and I counted on in tens."

   Her maths teacher says "The first term is 6 and the term to term rule is +10"

   6   16   26   36   46   ....

   Complete the next 2 terms in Anila's sequence.

6. A maths teacher says "The first term is 9 and the term to term rule is +10"

   9   19   29   39   49   59   69   ....

   Complete the next 2 terms of the sequence.