1. Here are the first six terms of a Fibonacci sequence.

   2   3   5   8   13   21

   The rule to continue a Fibonacci sequence is,

   the next term in the sequence is the sum of the two previous terms.

   Find the 9th term of this sequence.

   1. . . . .

2. Here are the first six terms of a Fibonacci sequence.

   3   2   5   7   12   19

   The rule to continue a Fibonacci sequence is,

   the next term in the sequence is the sum of the two previous terms.

   Find the 9th term of this sequence.

   2. . . . .

3. Here are the first six terms of a Fibonacci sequence.

   1   1   2   3   5   8

   The rule to continue a Fibonacci sequence is,

   the next term in the sequence is the sum of the two previous terms.

   Find the 8th term of this sequence.

   3. . . . .

4. Here are the first five terms of a Fibonacci sequence.

   1   4   5   9   14

   The rule to continue a Fibonacci sequence is,

   the next term in the sequence is the sum of the two previous terms.

   Find the 7th term of this sequence.

   4. . . . .

5. Here are the first six terms of a Fibonacci sequence.

   1   3   4   7   11   18

   The rule to continue a Fibonacci sequence is,

   the next term in the sequence is the sum of the two previous terms.

   Find the 8th term of this sequence.

   5. . . . .

   Answers: 1) 89   2) 81   3) 21   4) 37   5) 47