term in a Fibonacci sequence is obtained by adding together the previous two terms 1, 1, 2, 3, 5, 8, 13, 21, 34, . - -Exam Questions Find next too terms 3, 3, 6, 9, 15, 24, 39 First 3 terms in Fisonacci sequence are a, a, 2a, 3a, 5a, 8a Find the 6th term

Other Sequences

 $1, 2, 3, 1, 2, 3, 1, 2, 3, \dots$ F_{1} $1, 2, 3, 1, 2, 3, \dots$ $1, 2, 3, 1, 2, 3, \dots$

Next 2 terms \$, 16

1, 专, 专, 七, 一一一一一一一一一一一一一一

Fluency with sequences Ex 21.15 P447