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0;1;1;2;3;5;8;13;21;34;...; each the sum of its two immediate predecessors. More formally, the Fibonacci numbers F_n are generated by the simple rule $F_n = F_{n-1} + F_{n-2}$ if $n \geq 2$, $F_1 = 1$ if $n = 1$, $F_0 = 0$ if $n = 0$. No other sequence of numbers has been studied as extensively, or applied to more elds: biology, demography, art, architecture, music, to name

just ...

Syllabus Cambridge IGCSE Biology 0610

1 hour 15 minutes 80 marks 50% Short-answer and structured questions Externally assessed Practical assessment All candidates take one practical paper from a choice of two: Paper 5: Practical Test Paper 6: Alternative to Practical 1 hour 15 minutes 40 marks 20% Questions will be based on the experimental skills in Section 4 Externally assessed ...