1. Fibonacci Iteratif

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| Fibonacci(n)   1. f1 = 0, f2 = 1, f 2. **while** n > 1 **do** 3. f = f1 + f2 4. f1 = f2 5. f2 = f 6. n = n -1 7. **return** f |

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| Fibonacci(A)   1. **if** A = 1 **or** A = 2 2. **return** 1 3. **else** 4. hasil = 0 5. temp1 = 1 6. temp2 = 1 7. **for** i = 3 **to** A 8. hasil = temp1 + temp2 9. temp1 = temp2 10. temp2 = hasil 11. **return** hasil |