

4	Example: <pre>FUNCTION Check() RETURNS STRING DECLARE Odd, Even, Index : INTEGER Odd ← 0 Even ← 0 FOR Index ← 1 TO 100 IF Index MOD 2 = 0 THEN Even ← Even + Data[Index] ELSE Odd ← Odd + Data[Index] ENDIF NEXT Index ENDFUNCTION</pre> Mark as follows: 1. Function heading, ending and return type 2. Declare local variables Odd, Even and Index as integers 3. Initialise Odd and Even 4. Loop for 100 iterations // through array 5. Sum Odd and Even element values in a loop 6. Compare Odd and Even after the loop and Return appropriate string
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