

1. Sailkatu ondorengo programan azaltzen diren elementuak, VBasic programazio lengoaiaren dauden kontzeptuen arabera:

- | | |
|---|-----------------|
| a. Literalak | e. Erazagupenak |
| b. Hitz erreserbatuak | f. Datu-motak |
| c. Identifikadoreak
(Estandarrak ez) | g. Adierazpenak |
| d. Iruzkina | h. Aginduak |

Sub Bolumena()

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[ DIM Erradioa AS Single, Altuera AS Single ] e
[ DIM bolumenaZilindroa As Single, bolumenaEsfera As Single ] e
[ DIM bolumena As Single ] e
[ CONST Pi AS Single = 3.14159 ] e
[ CONST TESTUA AS STRING*19 = "piezaren bolumena:" ] e
[ Erradioa = InputBox("Eman Erradioaren balioa: ") ] h
[ Altuera = InputBox("Eman Altueraren balioa: ") ] h
[ REM kalkulatu zilindroaren bolumena ] d
[ bolumenaZilindroa = Pi * Erradioa ^ 2 * Altuera ] h
[ ' kalkulatu esfera erdiaren bolumena ] d g
[ bolumenaEsfera = ((4/3) * PI * Erradioa ^ 3) / 3 ] h
[ bolumena = bolumenaZilindroa + bolumenaEsfera ] h
[ PRINT TESTUA & bolumena & " da." ] h g
End Sub

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