

Alternativa E V= 447 Altunativa E R= 1 Alternativa E

A = 3/256 = 3/23,23,23 h= 434 cm Alternativa E Ve = VC - 64 . VC Ve= 6/1/6 = 0,488, VC Ve= 50%, Vc Alternativa C 3- X=h 34 4-5-22+39-02-25-9-02=16=4 4742574357 At= GUN m2 V= 14.4.39 = V= 52 14 m3

V= 17 (49+9+21) V= 797 cm2 Alternativa D h = H34 Alterativa A