

AE. EB=3 /CD=? CD = CE + ED CD = V3 + V3 AE. EB = CE.ED CD = 2 V3 Alternative B 3= X . X . X . X . X . X . X X = V3 actionally AOC-CO+AO+AC AD. AE = AB AC 4. C4+2x=8. (8+10) 19=16+C16+4)+(8+19) 16+8X=8.18 19-16+207-18 8x=744-76 Perimetro = S4 cm X = 729 Alternatives E X=16cm