bea do Circula P= 275 = 23,14, 4,5 = 9,42 Km 72019,42 (A)54 (B) 63 (D)82 (E)91 FB 2. H J P=2MR mo de veltos 10 2.3,14.2 cm P=2x2cm 10 x 4 xcm = Ottom 40 Tom 740x D(80) T(6)(80) (a) 6 x (B) 20 x a area do quotro segmento circulares e escral= 3,14-2 Petageros ou sepe aria de circula: TIS - 314, 1= 3, 14 aria des 4 segmentes circulares = 3,14-2 = 1,14

Orea do tranjule maios 8cm T. 2 Considerande T=3,1 area da circonferencia. 114= 12,4 area Hacherada - 32 - 8 - 12,4 area Hadwada = 24 - 12,4 area Hadwada - 11,6 cm² ara Hadwada -C1 = R1 = 10 cm Tor C2 = Ra = 5 cm 2. x. r 3,14.100 = 628.5=31,4 cm

6) x = 100x = 10 mm N = 10 + 902 . 1010 U = 5000000 virus m = 5000000. Sacooo = 25 x 1000 virus 100.10 - 100 m² 0,000 t 10 - 25.10 10 area total do terrene = 15 x 40 = 600 m² area de levango = J44 m² so, 24m² area de quadrade de vertirario = 35 x 3,5 = 12,25m2 6,28.16 = 100,48 m 2 Orea de lerango = D.d - 24.12 = J44m² de de vistiaire = 30,24 m² + 12,25 m² + 144 m² = 206,49 aria total - 206,99 m² = 393,51 m² metro guodrode da grama = 27 2,40 393,51 x2,40 = 19944,424 letra C