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The volume is $V = 1\,2\,(3.14)(2000 \times 1000$ m$)2\,(3000$ m$) = 1.88 \times 1016$ m3 $= 1.88 \times 1016$ m3 $\times 100$ cm 1 m 3 $= 1.88 \times 1022$ cm3 . E1-16 The volume is $(77{\times}104$ m2 $)(26$ m$) = 2.00{\times}107$ m3 . This is equivalent to $(2.00{\times}107$ m3 $)(10{-}3$ km/m$)3 = 0.02$ km3 .

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E1-15 The volume of Antarctica is approximated by the area of the base time the height; the area of the base is the area of a semicircle. Then $V = Ah = 1\,2\,\check{r}2\,h$: The volume is $V = 1\,2\,(3:14)(2000\,1000$ m$)2(3000$ m$) = 1:88\,1016$ m3 $= 1:88\,1016$ m3 100 cm 1 m 3 $= 1:88\,1022$ cm3: E1-16 The volume is $(77\,3104$ m2$)(26m) = 2:00\,107$ m . This is equivalent to

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