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## CALCULUS CHAPTER 3 REVIEW

Nov 27, 2020



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Review Chapter 3 Review Key

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3. a) The best way to do this is with. ezsurf( $\cos(t)^3\sin(p)^3,\sin(t)^3\sin(p)^3,\cos(p)^3,[0,\pi,0,2\pi]$ ) b) There are 6 cusps and 8 "fold lines" where the surface intersects the coordinate planes. On the fold lines the tangent plane is not well defined. d) Use the parametrization above to compute that the answer is  $4\pi/35$ . 5. There are only ...

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CHAPTER 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 CHAPTER 2 CHAPTER 3 3.1 3.2 3.3 3.4 3.5 3.6 3.7 3.8 Contents  
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AP Calculus - Chapter 3 Test Review Answers 1.  $x = 1$ , zero is not part of the domain. 2. 1, 2 4 - is an Absolute Minimum and No Absolute Maximum because  $(-1,2)$  does not exist. 3.  $(1,0)$  is an Absolute Minimum and  $(-3, 3 16)$  is an Absolute Maximum 4. Not continuous at  $x = 0$  and  $f(0) f(2)$ . 5. Not differentiable from  $[2,3]$  and not continuous  $[2,3)$ . 6.  $c = 3$  7.  $(0,\$)$  8.  $(2,\$)$  9.  $0 2 p - 10$ . 6 5 ...

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Try It 3.1 Complex Numbers 1 . ?  $24 = 0 + 2 i$  6 ?  $24 = 0 + 2 i$  6 2 . 3 . ( 3 ? 4 i ) ? ( 2 + 5 i )

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