

3 [ Qg - ] { g \* ] y= +2 (4siu= 2 - 2+ cos =) y= 4+2 · siu(2) - 2+2 · cos (2) + C · +2 Su 2 : 0 to Te 40 = 272 2-12 - 4-12 · Sin(2) - 2+13 · cos(2) + C - -2 COSTS - MAGE 3 2-3-4-0-2-1-6-5-1-6-6-2 2-11-11-3 2-12-4-2-1-2-13-0+ 27 = 4712 + 6712 672 - 2712 3 Calutine Roma Ci. y = 4t<sup>2</sup> + sin(t2) + 2t cos(t2) 4 - 2t A. 3