2 2011 ESO212 QUIZ 3 PAPER 13 MODEL SOLUTION. Ux = 0 $|\mathcal{V}_{\mathcal{O}}|/\pm$ $\sqrt{(0-3)^2+(0-3)^2}$ A) a=1, 5=1 20 = 12 $\sqrt{(1-3)^2+(1-3)^2}$ No E MARIE DE LA COMPANIONE DEL COMPANIONE DE LA COMPANIO $v_r = 0$, $v_0 = \frac{1}{2}$. => Correct- Ans (C) at A: Uy = 0, Vo = 0 = 1> Correct Ans Vr=U, V0=2U Pc > PB, PA > PD Pc > Po, PA > PB =D Correct Any PCS

Q and B R (4) TRUE Statements: =) Correct Aus (B) A: FA = 3 x Sw Studa (5) Tw = 1< FA = 3 SWK = 1/2 /2 /2 FA = 3 WK L 2 FB = SWKJ TUZZ dx L Fg = WK (3L) 2. FB = 13. =) Correct As:

PCS

11