

2A) Yijk = m + E; + B; + GB; + E; K (=1,2; j=1,2,3; k=1, 2, 3) Yijk response variable 2 2304 115.2 Media Time 2 79.1 89.55 Emar 12/122.6/10.22 5c) 1 - 1 + + 0 052 15 165 (4+45)= 13.3-23.8 + 2.179 JMSE(-1/4)= -10.5+ 2.179 JO22 (-3) -10.5+ 2.179 J20.444 3d) Ho: 0, = 02 = 1 = 0 (Hn: at lest one the luvies test (rajecting the edel, as the equal variance assumption is also see pariation in the residual a megaphone effect in the residuals us

199 133-23-8 204 13.3