

A2. A3: A4 M[2,4] (A7. A2 12. (Anta) M [273] + M [44) + 4x2x7 mc2,23+mc3,43+42687 0 + 84+198= 565 18 + 0+ 50 = 104 min(262, 174) Splid at 3: SE2,47=3. m [4,4] A. Rz. An Ac = win }, w [1,17+ mt2, 4)+5x4x7 24 mt1,2)+ mt3/4) + 576x7 WEY + + MEH, 4) 4 5x7x (AyAzAz): Ay split at 3: 554147=3 (P1 K2) (Any AQ)