NO INPUT work element Toby 0.22 0.37 120 - PFD Allowance : 1/2/.

Apdf = 125 Rana Almainat 0229483 work element a b Tops 0.22 0:41 0:30 0.37 PR 90 120 100 Tn= Tops(PR) Tra = [0.1985] To = 0.41 x 120% = [0.4925] Tre = 0.30 × 100% = 0.35) Trd = 0.31 × 90% = 0.3333 ZTn=0.198 +0.492 +0.3+0.333= 1.323 Tsto = Tn (1+ Apfd) TSIN = 1.323 (1+12%) = 1.323 = 1.12 = 1.4815 Five Apple

* Four parts (A,B,C,D) are prosessed through a sequence of four operations (1,2,3,4). Not all parts processed through same operations. part A has weekly quantity of 70, is processed through 1,2,3 in ord part B has weekly quantity of 90, is processes through 2,4,1. part C with weekly quantity of 65 units, is processed through 3,2,4. Finally, part D with 100 weekly quantity 2,1,4 (1) Draw Wetwork Diegram 13) Prepar From-To Chart

