

Step 8: taskit = PA Lit - word that sit = 32 - 12 +ag = 20 OR No of block in M.M = size of M.M Size of Block 443 HEB 22×230 22-×210 232 212 = 220 Tas bit = 1092 (No. of Block in M.M). 220 = 1002 tan= 20 20 | 12 £ 32 ---Step4: Tas directory size = No. of lines incache - No. of bib. intag No. of . cache likes = Size of C.M size of block IMB HKB

