blocksize Pointers

ii) $2048 \times (12+512+512^2+512^3) =$ $2'' \times (12+2^9+2^{16}+2^{27}) =$ $2'' \times 12+2^{20}+2^{29}+2^{38}=$ $2'' \times 12+2^{20}+2^{29}+2^{38}=$ 275415851008 = 275-496 or 256.55616

- 2) i) 5 x TL
 - 11) 10xTL to read first 10 blocks +TL to read indirect block
 39xTL to read rest of blocks from indirect block
 =50xTL
 - (11) 80'10 × 50 × TC + 20% × 50 × TL =

2) Read file header for root

2) Read file header for home

4) Read data block for home

6) Read data block for ecgr6181

6) Read data block for ecgr6181

7) Read file header for esskynment.txt

8) Read file header for asskynment.txt

9) Read first to 10th dala block for assignment.txt

9) Read indirect block painled by 11th entry of asskynment.txt

10) Read 11th to 15th data block. 15th block is only

partially fall