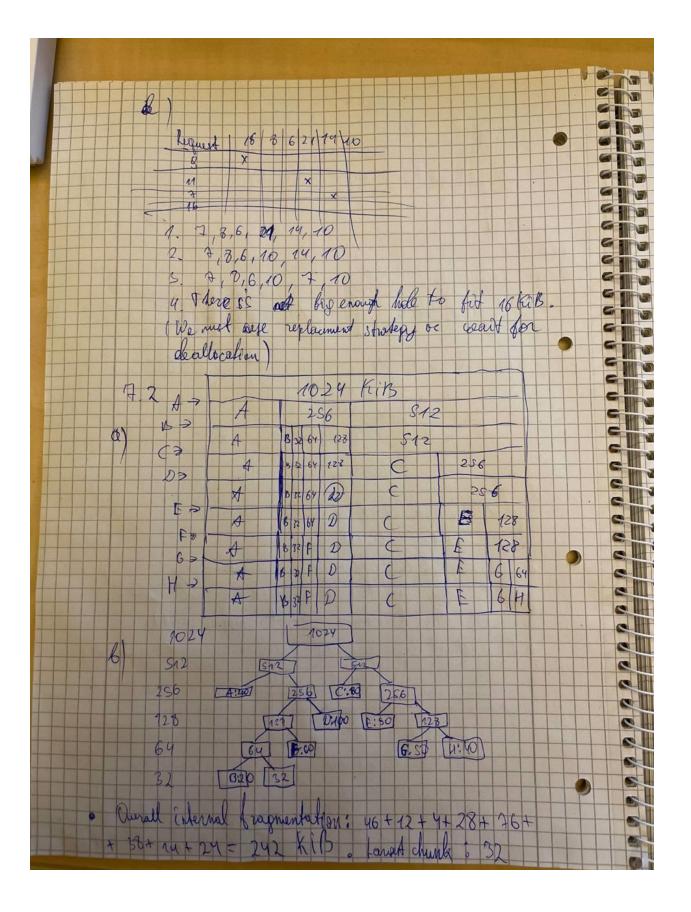
Request 16 1. 16,86,27,14,1 2-1678,6,21,3,4 3.16,1,6,21,3,1 16 4.1,6,213,1 Free blocks 6,21 Request 16, 8 6 21 14 10 1. 16, 8, 6, 12, 14, 10 2 5,8,6, 12, 14, 10 3. B, B, 6, 12, 7, 10 4. There is no free block with the size at least 16 till ( We must us a replacement strategy or weart) Request 16 3 6 21 14 10 1. 7, 0, 6, 21, 14, 10 2. 1,0,6,10,14,10 3. 8,6,10,14,10 4. There is in tree 6 look with the size of ort loops 16 hil ( We mist would or use a Replacement strategy)



() No, can not. Decoure there are blocks B 32 64 are left and they can not sum up into 36. Only of Bis dealbraked then 30hits request would be allo accomodated. Firo: reference string 3 1 2 4 1 3 2 4 1 3 Perse faults: 1 1 4 9 3 3 4 9 3 frome 1 3 12 413 24 13 Page foulte. reference strong 3 3 3 4 4 4 4 4 9 Grane 0 1111333333 from 1 2 2 2 2 2 4 1 6 rome 2 Page Coults: reference try 3/124/1324/13 3 3 2 4 4 4 4 4 1 frome o 11113222 x x x x x x bronne 1 3 12 4 13 2 4 1 3 3 3 3 3 3 3 2 2 3 2 reference string Page foulte. from o 111111111 from 1 2 4 44 44 frome 2

