5	ate:	

## DLD Assignment 1 Bilal Ali 21K-3153

Ou Give value of each digit

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17

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Part of

(a) 6345 = 5N=5 =, 4×10=40, 3×100=300, 6×1000=6000

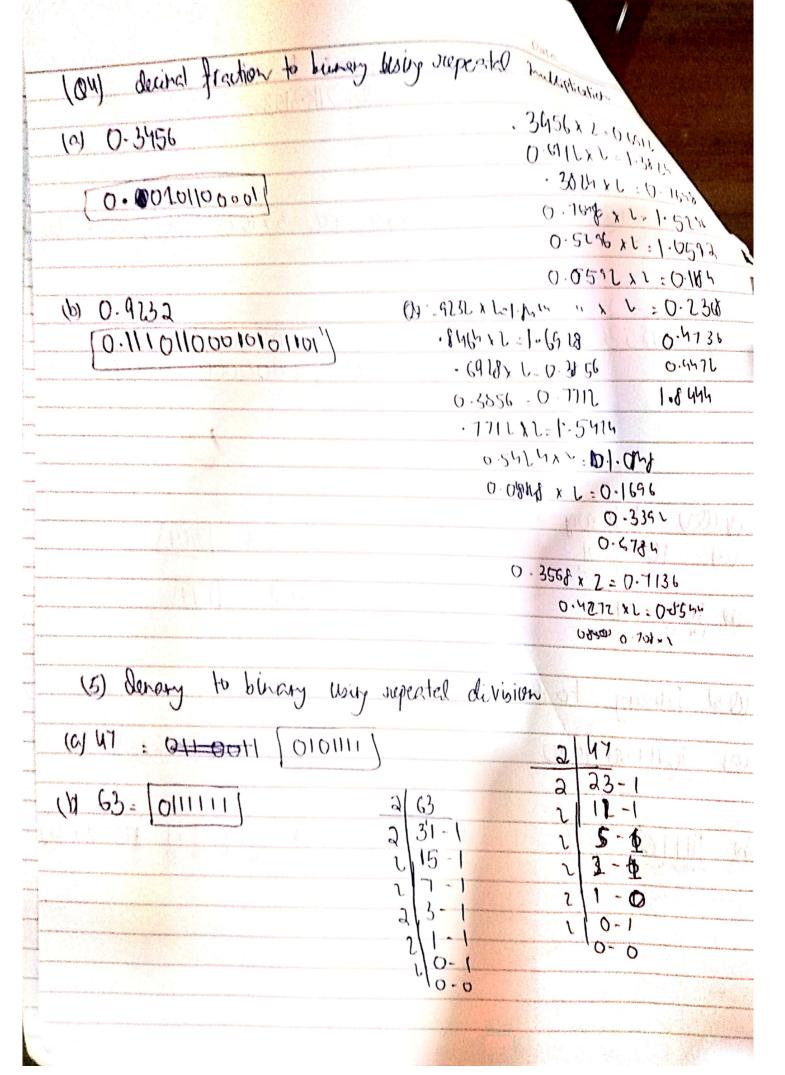
(b) 278536 = 6 x1-6, 3x10:30,5 x100:500,8x1000:8000, 7 x10000 = 70000, 2x100000 = 200000

(a) 101110001 1+ 16+32+64+256 = 369

(b) 10110011 1+2+16+32+128 = [

(Q3) Binary to decimal

(G) 1011110.1010 = 2+4+8 +6+64. \(\frac{1}{2}\) \(\frac{1}{2}\



complement Date: 1001110 -10110101 101000101 (7) condement DE 11001101 (0) -0011001 (p) 11010111 01001 [0]1111

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