

175600 AW (1756)8 × (64) 10 (100)8 (163) - X (343) -163000 Am 73 > 1000 (1AF) 16 × (256) 10 = (1AF00) 16 / GATE 162 7 (00)16 Division \* Base 8 47) 4444 (79 234 Base 2 101.1011 (10010 40 (11101) g + (8),07 (000) 11101 = 110101 1000

0 (1011011) + (8),02 1011.011 Av · (100/00001) = (4), = 100/00001 A 100) 100/00001 (100/000.01 100 (765) - (64),0 =>100 = 7.65 Au 64532) 7 - (343) 10 5 64.0532 W (IAFDBC) = (256)10 2/AFDOBC (y)n - (n9)10 Shif point "a" position to the left (y) 2 x (na) to position to right

which of the foll bas I No. divisible by

12340 + = - 7 1236 => × 364500 => ÷ 49 4634000 => = 343

which of the following no is divisible by 16

a) 1010 1101 1010 110000 (6) AU 101011010100 (0) 5 & d

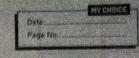
1011011011000000 id

Compliments of "2"

 $10^{1/3} \Rightarrow 10^{3} - 367.49 = 632.51$ 367049)10 9's => 10<sup>3</sup> - 10<sup>2</sup> - 367.49

> 1000-001 > 999.99 -367.49he Good Paper

(1463.425)/0 10's compliment = 100000000 1463.425 8536 - 575 Au 9's compliment, 10000:000 -001 9999.999 -1463 . 425 8536 . 574 Av ()10 -> 10's Compliment 91s Compliment Sub All no. from 9 & add at lestple 4639.852 »> 10'S Compliment 5360.148 Aus 10'5 7 36452 = 63548 Ban 8 8'S (436.47)8 find 8's comp



1000 - 436.47 = 341.31 Aw 3 41-30 777.77-436.47 > Bas 8 7 2'S Compliment (7864.78) g -> 9's Compliment = 1024.16 8's compliment 7864.78 918 compliment 9 Find 7's Compliment of 5555.555 en base 7/1/110/12 du Let bose 1s 8 -> 9282. 222 Aug Find 7's Compliment of 7652.123 01956.654