Name: Phuj Sapkoto	Hexpec Interest	4
Class: 8 Gr	Mid-Term Exam-2077	
Subject: Computer		713
Girop H		1
A second	owing questions: GIX4=47	
	nber system is a number system of dodigits from 0 to 9.	
· · · · · · · · · · · · · · · · · · ·	formed by the digits 0 and 1.	
3+3 Octal number which consists are 0,1,2,3	system is a humber system of eight different digits which	
which is for	number system is a number systemed by 16 different characters. O to 9 and A to F respectively.	9m
Group B		
Perform the	Zollowing calculations: [2x8=16]	

Name: Anuj Sapkotai Class: 8 GP	
Class: 8 GD	2.1
Subject: Computer	
	-
$A = \frac{1}{(2010)10} = (7)$	
	4
-> Soly Here, 2010 0	1/11/
2 502 0	2
2 251 1	
2 125 1	
2 31 7	12 1/20
2 - 7 - 7 - 7	37
2 3 1	
To rother to the contract of t	VII
(11112011010)2	
B. $(11010)_2 = (\frac{2}{5})_{10}$	1
	E const
-> Soln Here	
[2]	

Class: 8Gr Sapkota Rollino:6 Subject: Computer 24=16 X 23= 8 · (11010) = (26)10 1011001)2 = (3)8 Soln Here, ÓOI 001 421 (101100)= (130g X8 1016 415 (1020)10 = (7)g XRA R > Soin Mere 8 1020 7 4 8X 8 127 = 8 ·. (1020)0=(1774)8

Name: Anuj Sapkota Class: 8'G'	
Rollino: 6,	<u>Middle Market</u>
Subject 3 Computer	
E) (10CE) (6 = (?)2	
-> Soln Here,	IESIM
	C=12 8U21
d 21121	1100
8 W21 0000	1.000
(100EX=(100DD110D(110)2	
(IXEO=CTOOSE	
F) (5BF) 16 = (?)8	S / C P) = 00110
[-) (5BF) 16 (08 -> Solu	
Here, 5 B=1	F=15
8421 8421	8421
0101	CANALY MIN. C. C.
= (1011011111)2	1001
Now, 010 140	791 8 11
<u>uzl</u> <u>uzl</u>	421 421
2 6 (5BF) c (2677) g	· · · · · · · · · · · · · · · · · · ·
(5BF) 6(2677) g	
	The second state of the second specific and a post of the second

LU

(2075) g = (?), Soly Here,			15
1 421 010	0 u21 000	421 111	421
= (10000			
(10643) ₈ = (£ 116		12
1 421	U21 00D	421	421 421 100 011
Now, 0001: 8421	0110100011) ₂ 0001 8421	2020 8421 10=A	0011 8421 3
(1063)=(1193)			