



10	7) Convert the binary number 1011010001 to decimal. She your work.
E	Ans ⇒ 1 0 1 1 0 1 0 0 0 1 Let assume as =
1	1 0 1 1 0 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
全	Dy solving this Integet:
F	$\Rightarrow 512 + 0 + 128 + 64 + 0 + 16 + 0 + 0 + 1$ $\Rightarrow 721$
1	8 > Convert your Student Number to Hex. Show your work
The state of the s	Ans > Student Number is > 991389177
-	16/991389177 -> 9
-	
-	
M	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
1	
)677	
	16 59 → 11
-	1 3
III.	So, rale get => 311765159
	But we know 11 => B and 15=> F
21	So, the Hex Number => 3B765F9
100	