	Bitset (Stories Binary of Date:	an alam)
	Charbore Theorem Date: Ty	J
P To The Total		
	bitsef < 8 > b1 (n);	
- 5		
) cont << b1; // output - 00000010	
) for link iso cicming	
	=> for (inti=0; i<8; i+p) { contec 61 [i]; output - 0000 0010	(3
	4 contes p1 [1]; 11 output - 0000 0010	
•	to see to fill to fill to fill to fill to see	
	Q:1:1: 1:	
1)	Inihalization 11 0000000 0000000 00000000	3333100
	god phychox I wing to	
	bit set <32> bsefi; [mipalizes with all bits t)
	bit set <32 b set 2 (20); l'initialized with bits of	
Val. 1		20
110 301	biter 192> heete Cotrine ("1120") !!	binay
	bitset <82> boets (string ("1100")); // inhalized u	
	0000000 0000000 0000000	0030/10
01	and an appropriate of and or 57	1
4)	array openfuel indexing openation []	M
	boet [6]=1; // seeping the 6th index	
	A = Tran 7 140 A 200 Cas 1 20 200 1 402 . 1440 Con	the
2)	court function	
3)	h & D to 1 1 1 1 1 1 1 1 1 1	
	int number of 1 = bset 3. court (1);	70
	// if refure no of set bits in bitset.	

arman or

size fyretier - Mrefur foral stat brett. sizev' number of brits in Britset)

state int number of o = Seet 1. sizev - number of 1 5) fest function cout << bset1. test(i); // networn 1 it bit is set else refur 0. 6) any function none function contrebset 1. anyl); I report frue it aftert [bit. cout < bset 1. none (1', // netern frue, if none of the bit 7) set() furthor brefl. set (); // sets au bifs Redway bseff. set (pos, b); Il makes bsef [pos] = 6
et bseff. set (4,0); bset1. set (pos); // mapes bset/[poo] > 1 3 may the default is I 402 ted on 1418 fee an vivile

Page No. 8) meset fynchon

same as set ()
but it maps o set 8. neset (2); /makes set 8[2]=0 Set 8. reset(); //maker au bijs D. flip function (00) opport set 8. flip(2); (flips extend bit set 8 flip1) ! [[flips all bit. Same of a a a a a b a x = b = a = a x b; a = 4 = a = a | b; a = b = b = a = a = b; a > = b = a = a = a = b;