

Pg. No. : ...20......

5	
Practical	Framing protocol: Bit Count
7	penform Bit-Count operation on given bit-streams
	J
	#include < stdio.h>
	int countSetBits Cint n)
	\$
	int count 0;
	while (n70)
	if (n%2 == 1)
	count tt;
	<u> </u>
	n = n/2;
	2 return count;
	J_{-}
	nt main()
	int num; Paintf ("Free on interes");
A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	printf C" Enter an integer: "); scanf C"%d", & num);
	Suuil Clod, anum J,
	int 910cult = count Col0:1c ()
	printf ("Number of set bits in %d: %d\n"
	num, result);
	num, result),
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Authors Teach	Parul® University	NAAC ()++
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*	Leanning OutCome
	[2008]
->	This perogenam gives Number of set bits in given number.
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No.	
*	Output
	Enter an integer: 100
	Enter an integer: 100 Number of set bits in 100:3
	Entern an integer: 4572
	Number of set bits in 4512:4
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