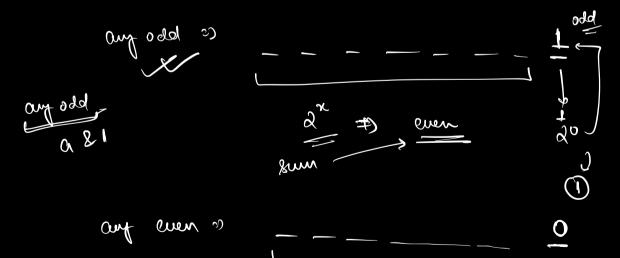
frethe falles

<u>ر</u>					<b>→</b> X 0	or ( each war or)
<i>&gt;</i> >	O.	6	2		^	v (ma)
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	l	O	0	1	1	$\bigcirc$
	,	\ ,		1	$\setminus$ o	0 -
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$$\frac{\alpha 51}{4m \alpha = 11} = \frac{0001}{1001}$$



cuen

: for any odd no. 
$$a$$
,  $alt == 0$ .

if 
$$(a 2 1 = = 0)$$
 }

If  $(a 2 1 = = 1)$  }

If  $(a 2 1 = = 1)$  }

Note that  $(a 2 1 = = 1)$  }

## · Properties

a 16 16 1c 1a

- 5) ana nb nb nc
- S) 0 1 6 1 6 1 C
- 5) 61610
  - 9) 016

F) (

Qd, c \d \a \c \a \q \d = \g

=> c^c ^a ^a ^d ^d ^g

onanand nd ng

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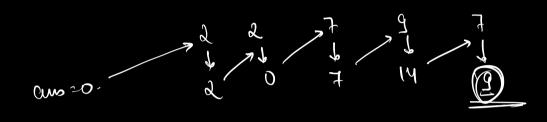
7) 9

23. When Nor elements, every element sepeats their twice eacept any one unique element, find that unique element.

ers antito 3848374

en 3 and 53 2) 
$$d$$
  $d$   $+$   $9$   $+$   $o(p = 9)$ 

$$2 \sqrt{3} \sqrt{3} \sqrt{4} \sqrt{3} \sqrt{4} = \frac{4}{3}$$



psudo

(mignellement ( am ts) }

Jus = 0

for (120; 12N; (44) }

cus 2 ans 1 arti];

> return ous;

2

(N) (C) (N)

95=1001

o repeats tenses.

a reres

grances

e squats 4 times.

. Son only works 11- the nos. One seperated even no. of sepetitions.

· leftswift:

0 5 10. 10 4 21 20 9<<1 P 10 4 2 2 0 y C=  $\mathcal{E}_{\mathcal{I}}$ Q<<2 10 \* 23. ري) 2) **%**0 0,44 3 0 4 9 N 5 a44N

9 (< 4 3) 0 \$ 16 ) Dobrish for 8.65

QY, And a'M.

8an or power function

14an

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return 1KKN - (7C=) O(1) SC=1O(1)

in 
$$[-d^3, d^3 - 1]$$

N = 29  $\rightarrow d^{29}$  ( $\vee$ )

N = 31  $\rightarrow d^{31}$  ( $\times$ )

N = 31  $\rightarrow d^{31}$  ( $\times$ )

N = 40 ( $\vee$ )

N = 63  $\rightarrow d^{60}$  ( $\vee$ )

N = 63  $\rightarrow d^{60}$  ( $\vee$ )

N = 63  $\rightarrow d^{60}$  ( $\vee$ )

if ( N > 62)

9 (CN 2 Q+2N) 3 << N 7 5 + 2 N ——— 11 calculate 5<sup>N</sup> 5<< N SZCN(XX corong)

Szcn(XX corong)

portosp, pomer jun. 5 K K N 0 << N 6 4 2 N = 5 N = 01 4 8 N 5 9 2 N 5 N & N=4 54 5 × 2 4 5 6 % L & L & L = 5 % (6 > 80 2645

 5N 592N
7N 792N
(1N
13N
6N 642N

5 4 2 N 3 | 5 K N.

10 4 2 N 3 | 10 K N.

13 (C M)

0 4 2 N 2 0 4 2 N.

=) 0 = 5

= 5 KKN => 5 92N / 5NK

$$(142)^{2} \Rightarrow (32)^{N}$$

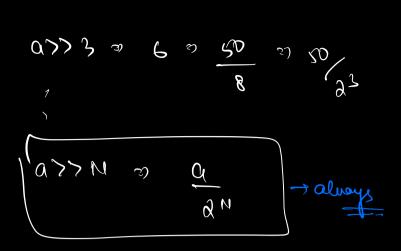
$$(142)^{2} \Rightarrow (32)^{N}$$

$$(142)^{2} \Rightarrow (32)^{N}$$

$$(142)^{N} \Rightarrow (32)^{N}$$

## : Right Stuff:

$$9250.$$
 $9719757950$ 
 $12950$ 
 $12950$ 
 $12950$ 





Os Ween N2i, check if ith his in N 18 set or 19?

N=26

i=2

Op > place

Doulds

$$(AN)^{2}$$

$$(22)N$$

$$(22)N$$

$$(2N)^{2}$$

0 0

0001