point crow

Paroblem

Take an input Form user & classify the number as

(i) positive and odd

(ii) positive and even

(III) po negative and odd

(iv) negative and even

(VI Zero

Take on input four over 25 Non  Take on input four over 25 Non  Theck if num is greater than 20  Check if num is divisible by 2  point "positive and odd"  else  point "positive and odd"  check if num is divisible by 2  point "negative and even"  else  point "negative and odd"	Algorithm -1
check if num is greater than zero  check if num is distrible by a  beint "positive and even"  else  print "positive and add"  selse if num is less than zero  check if num is distrible by a  point "negative and even"  else	- Take on input from year as Nun
check if nom is divisible by a  point "positive and even"  of less for mum is less than zero  check if num is divisible by a  point "negative and even"  else	mack it (Non)
else  print "paritive and add"  solve if num is less than zero  check if num is divisible by 2  print "negative and even"  else	check if nom is divisible by
print paritive and add"  of else if num is dess than zero  check if num is divisible by 2  point negative and even  else	point positive and even
check it num is divisible by 2 boint "negative and even" else	else brint "paritive and add"
point negative and even	olse if num is desir than zero check if num is divisible by 2
71	and even
	, r :

-> else point ("zero") 100/1/0 01100 (Start) Take an input as num, Falle if Falle tour iF numze True num 1/2 == 9 num /2== False True Touc print print positive print bositive and and negative even 000 and even False print negative and ody 2000 Stop

```
psuedo code
- take on imput or Num
- if (Num 70)
        if (Numy. 2 = = 0)

{
point (paritive and even)
}
       else
           paint ("bositive and odd")
      3
 3
              print ("negative and odd")
        else
            J
        5
```

## 5 9 1 2 6 7 1 9 4

Doraw the Logical step
of Colgot Got Correct A (1) & (1)
all number en put in array as A[i]
-) Create a new average B[i] and put 1 to 1
- add all emclement of BED as som B
add all element of A(i) as sum A
- Subtract sum B - sum A = missing number
Flow chart (Start)
Creak an curry  A[i) & B=5i)
Put all nymber in AD)
Put El to 10 in EBED
add all element of add alle element of B(1)  A(1) 45 54m A  as 54m B
missing - sum R-ssym A - Stop
missing = symb-sym A/ / points (stob)

psuedo codo

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-> credt assess [H[10]
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$$\rightarrow$$
 put all element  $B A[1] = 5$   $[A[2] = 9$ 

$$A[3] = 1 \quad A[4] = 2 \quad A[5] = 8 \quad A[4] = 7$$

$$A[4] = 1 \quad A[7] = 9 \quad A[9] = 9$$

- -> missing number = sum B sum A
- -s point missing number