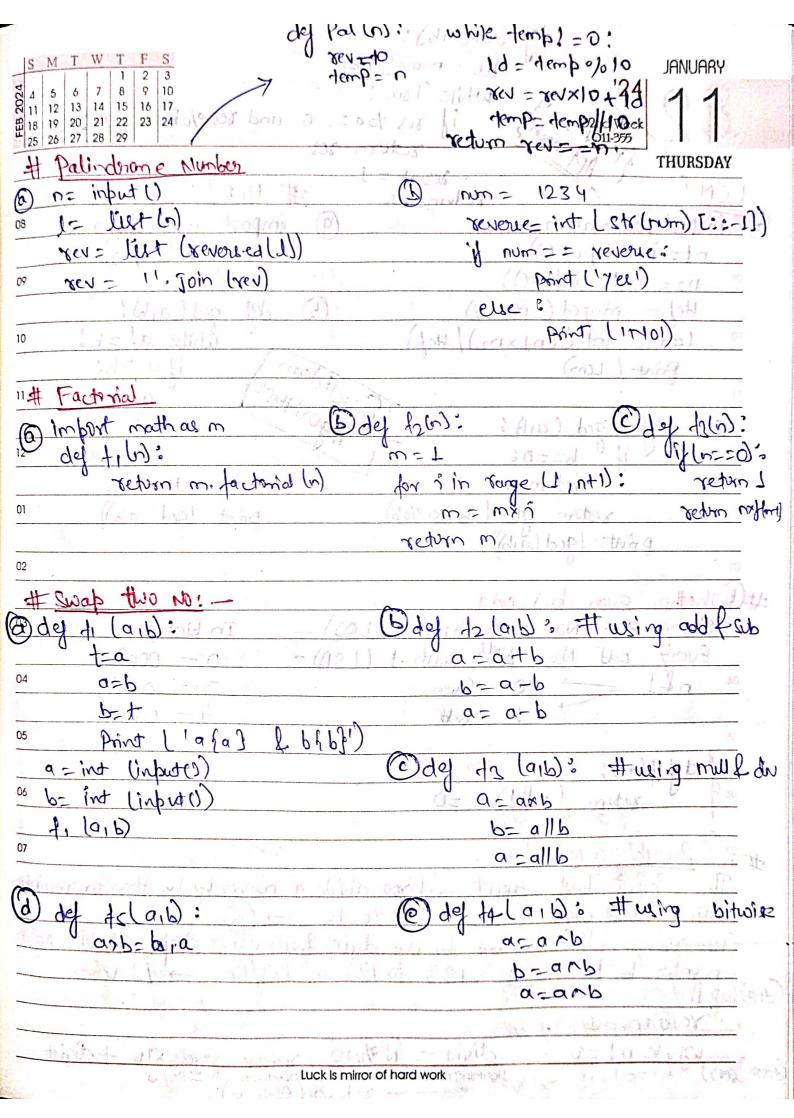
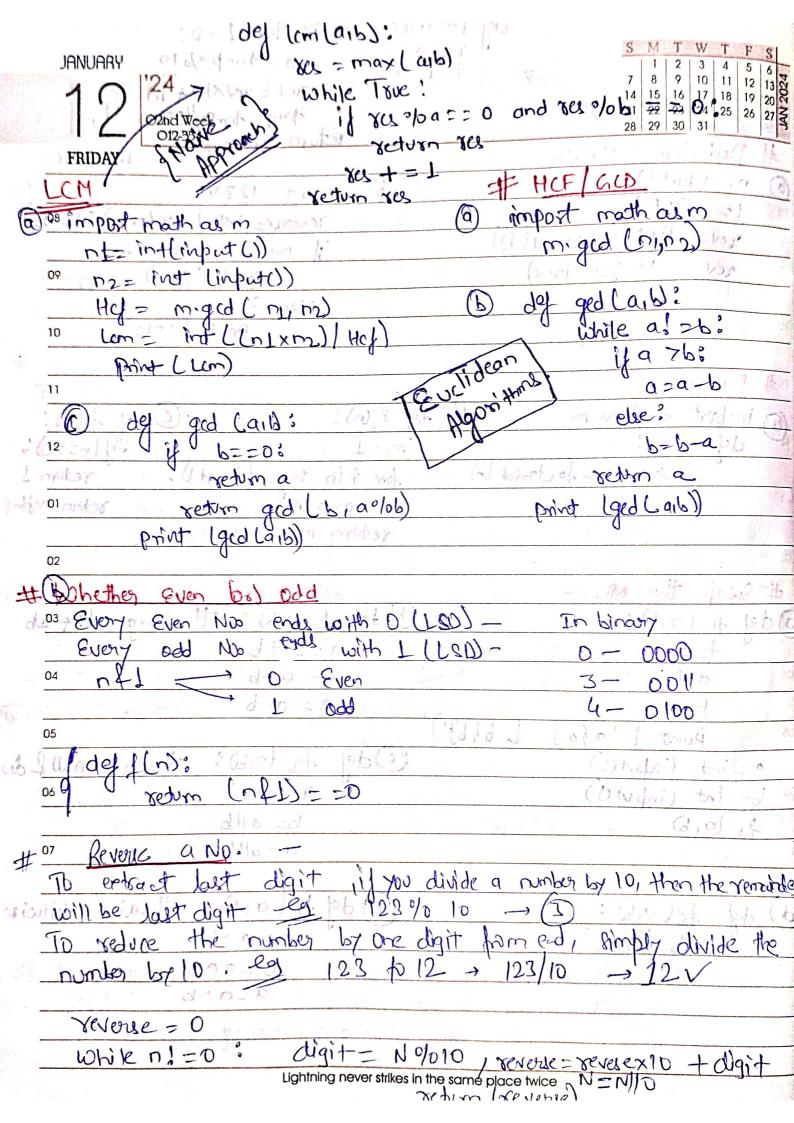
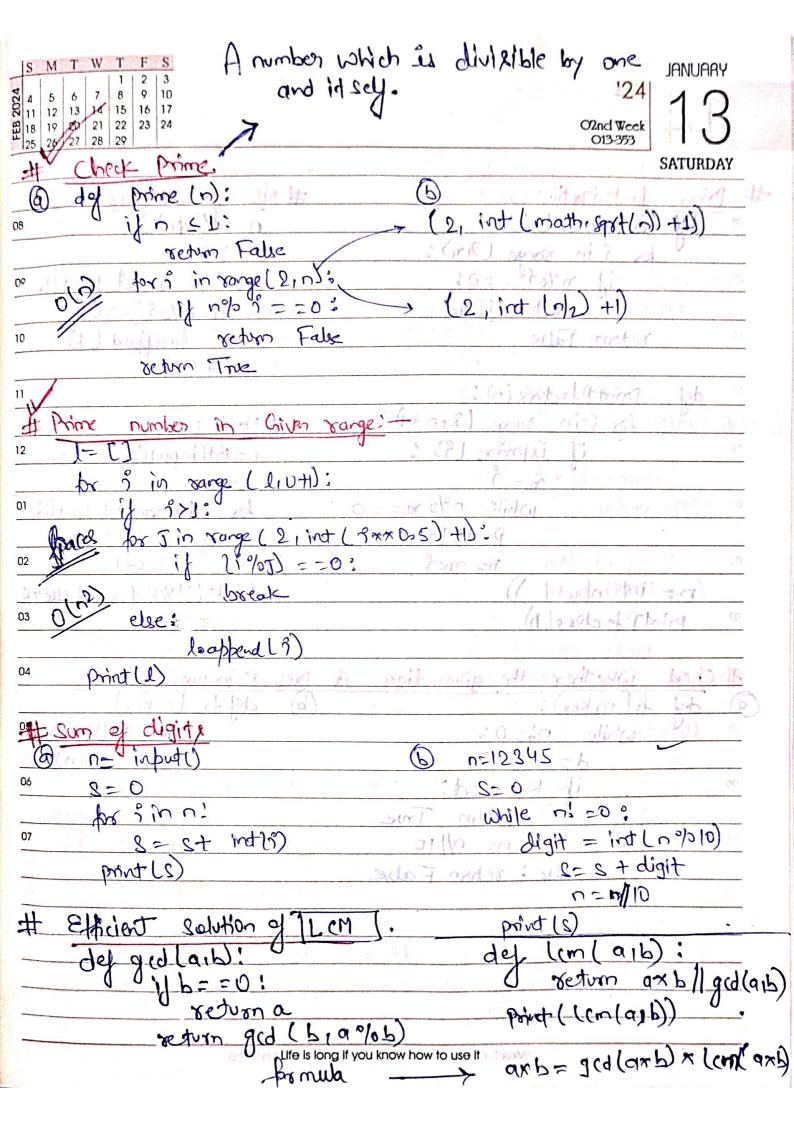
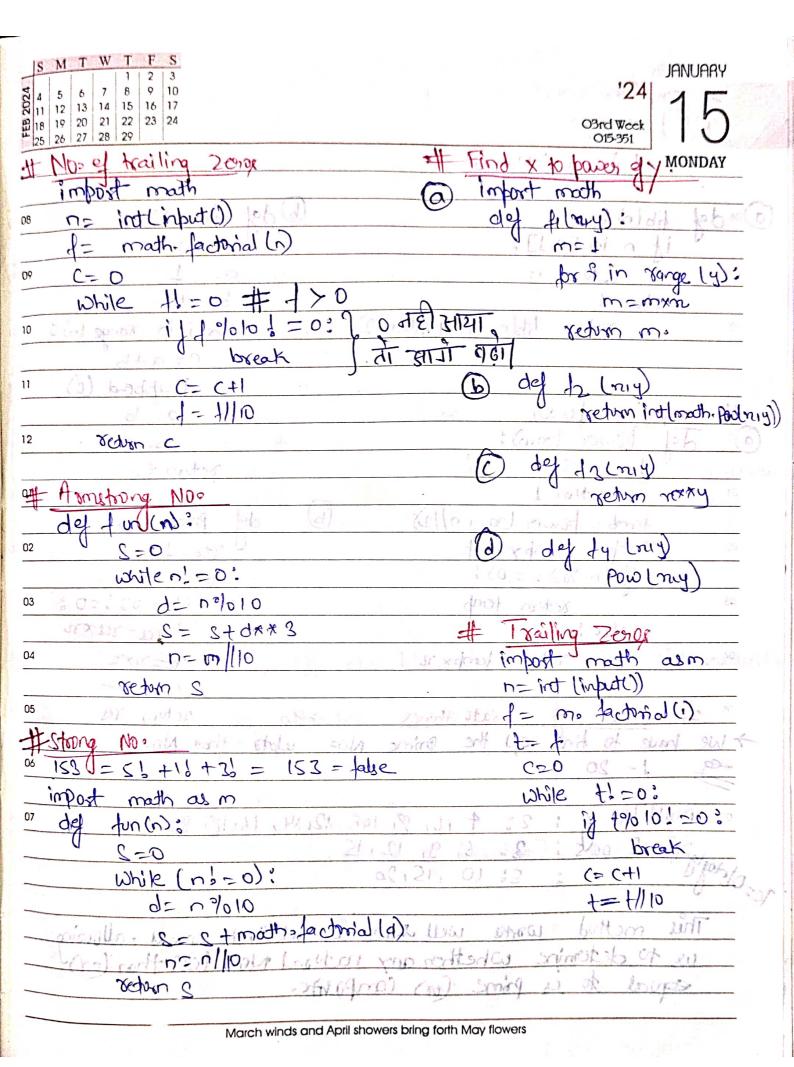
JANUARY teams to be seen a few to the seen of the seen	S M T W T F S
10 24 Programs of Moth	7 8 9 10 11 12 13 8 14 15 16 17 18 19 20
O2nd Week O10-356	21 22 23 24 25 26 27 <del>2</del> 8 29 30 31
WEDNESDAY	
It head year (or) Not Cold	- and tollander (d)
08 H (n %04 = 20 and n % 100 ! =0	000000000000000000000000000000000000000
print L'yea!)	
09 else:	90
Prot (No)	(1) Fadorid Him
	Uso, moderages with our or
# Revouse A No.	It sum of naturnal No.
@ Print [ Ctr Cnum) [::-1])	n= intlineutu)
	privat (nxhtl) 2)
B a dota = Int (input ())	Mary Direction C train
n= int(r) for s in str(date)	6 de + (n):
or reverse ()	îf n==0:
Print (rg)	buil of retim Dill
02 Pro see a see another by	return nt foli-1)
# Add No. Wo +1. Operator.	ovitood - north
03 Print (ab & (-a-b))	The state of the s
	we skin (w)
+P4 Court No. of digits.	the work and the
( ) nzintlinputu) ( ( ) deg for (n):	(c) (n= Intlineutly)
even=0 count=0	Yel = 0
while n! = 0: ! la landtup while n!=	0: (n. land white n>0:)
06 d= nº/010 0 cm/2 d2 nº/01	or / depen neutran = 11/16
yev= yevx 10 +id= count =	count+1 re=req+1
07 N=n/10=== 1 1110 N=n/10	(1) o getim res.
print (rev) getin cour	
101770	
im s the volt	Just count No.of
# Terniary operator. Sing which division operations	
deffer): " ( the two topy month with appoint )	
seturn all arb and arc else by brc else c.	
Luck favors the prepared	







are you statistist is to their radion of 1 2 3 4 5 6 7 8 9 10 11 12 13 70 14 15 16 17 18 19 20 NA 21 22 23 24 25 26 27 NA 28 29 30 31 JANUARY . Richi bub '24 O3rd Week SUNDAY #NOO of divisors # Prime factorization. n= int(mout()) def in Prime In): 1=[] for in range Wind: doe in rangel Intil: if moord==0: 09 y nolo 2 20: seturn false 10 redum False part (1) print Plactora (n): def for in varge (2 in +0: # porfect No. n=Hot(input()) 12 (Hun) \$200 Mil for in range ( lintil: while no/0 no==0 01 if nº/09 = =0: Point (3) and ) to 1+2=2 02 カニハメう n = intlinbut()) Print ( Yes if S= = N else W) printplactoral (1) If Check whether the given digit Present in num (pr) not. filn, key): retim ( Stilky) in while no 20% d=200100 8ts(n)) if koy = =d: 06 Jehn True = firth n= 1/10 else: return False . / 119 : (din ) (m) March comes in like a lion, and goes out like a lamb dumoit.



JANUARY '24 10 15 16 17 19 20 18 O3rd Week 22 | 23 | 24 | 25 26 27 28 29 30 31 TUESDAY 1-ibonacci Number tib (n) in a n in Eo. 1]: return n melse: b= +1 in range (n) i 10 return +fibln-2 C=atb 1. append (0) 11 a = b # Combuting (min): b=-010% a )2 nwer n==00 redum L. redum 1 01 6 Power (nin): temb = power (m 1 n/12) temb = temp x temb 02 1 (n %2 = = 0): while noo: 03 redum temb clse: return tempx no off on the nam 04 n=n/12 schim res Exato ethenes all the that No. M. V Drine NOO 20 0600 multi ble 4,6,8,10, 12,14, 16,18, 2000 10:01409/07/2-13 6, 9, 12,15 115,20 10 works well when is relatively small, allowing method us to determine whether any natural No. 1ess than (or) prime (or) composite. Life is just a bowl of cherries have the second

