				477
				491 apsara
				Date:
	Section or	• ->		
			WELL X - XI	
Sn	ippet - No-	01:7		
		10/11/1	3 - 1	
A 3	0	jata	out,	put
No. 10	139 400	1-1++	2 4 1	17
	1	2	1	2 print
	2	1	2	
	2	2	* 2	7
			2 - 0 0 0 0	7
Cai	ppel - No	00	7 / 51/4	
2HI	740	02		
	0	60601	- 22	2:01
	-	COTAG		print.
				. 1
	5		PR 4350	output.
		9 = 8		
	3		= 12-1.	1519912
	2		- 12-1.	
				3000
Snip	pet - NO - 1	03 : →		1831
			1-11010	THE PARTY OF THE P
	count		output	
	0		0-	
	1		1 —	
	2		2 —	
	3			break 3
	3		9 -	Joecan
	out all	0-1-	2 2	
	our pur	0-1-	2-5	
				Page No.:

Date:\_\_\_-

0	output	
1		
2 (1919-160	2-1000000000	
3 paito dolla	3-	
Um 4 milnishing pails	4-	9
5 dans bas vado	Months - bolo approx	(48)
	39151 20 ikain	
Output: 1-2-3-4-5	proactive (1)	3
<u> </u>		
Snippet -5:-		
	tack	
num = 1	num output	
1 = 1		100
i-1.2=0 *		
num=1-1=0	2 - 1 + Just - triss	
E 44 - 4421 1 - 2		
num=0		
î = 2		
1-1-2=0		
num=0+2		
num= 2		
1=3	es trans	
10/.2=0X		
num=2-3	1 -1	
num=-1	output: -1	
1=3		
	2000	

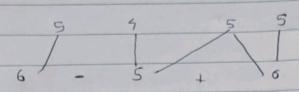
Snippet 06 =

X = 5

apsara

Date:\_\_\_\_\_.

X= ++x -x--+ --x+ x++



5 +6 6-6+9+41 output=4.

Sinppet 07=

a=10 b=5

++10 x 5-- - 9+

11 x 5

55 - 1015 55-15 = 55-10+4

put.

Sinppet 08 -

cout =0

0=1

count- 0 + 0++ - ++1°

=0+1-2

= 1-2

= 1

output == 5	1, 5	2 0 00	proactive ( preplans, revise daily)  caut-2
	October Year:	July Year: Date Holiday / Ev	April Year: Date Holiday / Ever

H

	$\frac{-0-2}{1-3} \cdot \frac{1+1-4}{1+1-4}$ $\frac{-0-2}{1-3} \cdot \frac{1+1-4}{1+1-4}$ $\frac{-0-2}{1-3} \cdot \frac{1+1-4}{1+1-4}$ $\frac{-0-2}{1+1-4} \cdot \frac{1+4-4}{1+1-4}$	0 6 70	proactive ( pre plans, revise daily)
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