

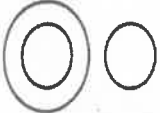
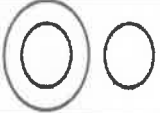
**CHARUTAR VIDYA MANDAL'S
VITTHALBHAI PATEL & RAJRATNA P. T. PATEL SCIENCE COLLEGE
(Autonomous)**

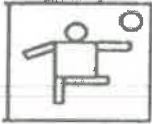
**VALLABH VIDYANAGAR
Laboratory Assistant Written Examination**

Part-A

Answer Key

Que. No.	Series-A		Series-B		Series-C	
1.	c	ગુરુવાર (Thursday)	c	EJO	c	47.5°
2.	a	4-12-14-26-13	c	53	a	મંગળવાર (Tuesday)
3.	b	ઉત્તર (North)	d	10	d	18
4.	b	2	c	45	d	
5.	d	42	b		b	J
6.	c	31	c	55	c	N
7.	d	125	b	27:9	a	S
8.	a	SXI	b	7387	b	1275
9.	c	40	a	9	c	400
10.	c	પૌત્ર (grandson)	d	બંને વિધાન I અને II પૂરતા છે. (both statements I and II are sufficient)	d	960
11.	c	47.5°	c	બંને વિધાન I અથવા II પૂરતા છે. (Both statements I or II are sufficient.)	a	8:5
12.	a	મંગળવાર (Tuesday)	d	નિષ્કર્ષ -1 કે 2 પૈકી એકપણ અનુસરતું નથી. (Neither conclusion 1 nor 2 follows.)	c	EJO
13.	d	18	a	$x + y$	c	53
14.	d		c	1	d	10
15.	b	J	d	4	c	45

	Series -A		Series -B		Series -C	
16.	c	N	c	25	b	
17.	a	S	b	33120	c	55
18.	b	1275	a	16	b	27:9
19.	c	400	c	35	b	7387
20.	d	960	b	31/16	a	9
21.	a	8:5	d	36	d	બંને વિધાન I અને II પૂરતા છે. (both statements I and II are sufficient)
22.	c	EJO	c	-1	c	બંને વિધાન I અથવા II પૂરતા છે. (Both statements I or II are sufficient.)
23.	c	53	a	36	d	નિષ્કર્ષ -1 કે 2 પૈકી એકપણ અનુસરતું નથી. (Neither conclusion 1 nor 2 follows.)
24.	d	10	b	39	a	$x + y$
25.	c	45	c	35	c	1
26.	b		a	20	d	4
27.	c	55	c	60	c	25
28.	b	27:9	d	$13\frac{1}{23}\%$	b	33120
29.	b	7387	a	0.09	a	16
30.	a	9	d	1200	c	35
31.	d	બંને વિધાન I અને II પૂરતા છે. (both statements I and II are sufficient)	a	3 days	b	31/16
32.	c	બંને વિધાન I અથવા II પૂરતા છે. (Both statements I or II are sufficient.)	c	12	d	36
33.	d	નિષ્કર્ષ -1 કે 2 પૈકી એકપણ અનુસરતું નથી. (Neither conclusion 1 nor 2 follows.)	a	26000	c	-1
34.	a	$x + y$	b	16.8	a	36
35.	c	1	c	$x + y$	b	39

	Series -A		Series -B		Series -C	
36.	d	4	b	4	c	35
37.	c	25	d	400	a	20
38.	b	33120	c	4:3	c	60
39.	a	16	d	1400	d	$13\frac{1}{23}\%$
40.	c	35	c	ગુરુવાર (Thursday)	a	0.09
41.	b	31/16	a	4-12-14-26-13	d	1200
42.	d	36	b	ઉત્તર (North)	a	3 days
43.	c	-1	b	2	c	12
44.	a	36	d	42	a	26000
45.	b	39	c	31	b	16.8
46.	c	35	d	125	c	$x + y$
47.	a	20	a	SXI	b	4
48.	c	60	c	40	d	400
49.	d	$13\frac{1}{23}\%$	c	પૌત્ર (grandson)	c	4:3
50.	a	0.09	c	47.5°	d	1400
51.	d	1200	a	મંગળવાર (Tuesday)	c	ગુરુવાર (Thursday)
52.	a	3 days	d	18	a	4-12-14-26-13
53.	c	12	d		b	ઉત્તર (North)
54.	a	26000	b	J	b	2
55.	b	16.8	c	N	d	42
56.	c	$x + y$	a	S	c	31
57.	b	4	b	1275	d	125
58.	d	400	c	400	a	SXI
59.	c	4:3	d	960	c	40
60.	d	1400	a	8:5	c	પૌત્ર (grandson)

