4	9.	Ramesh wo	ılked 3 km	n, toward	ds West and turned to	his left ar	d walked 2	km. He
		then turned	to his rig	ht and v	valked 3 km. Finally, he	turned to	his right a	gain and
1		walked and	other 2 km	. In whic	h direction is Ramesh fr	om his sto	irting point	now?
		(a) East		West	(c) North	(d)	South	
1								
	50.	Deepa start	ts walking	towards	north and after a while	e she turr	is to her rig	nt. After
	-	walking sor	ne distanc	e, she tu	rns to her left and walk	s a distair	ce of 1 km.	She then
1		turns to her	left agair	n. In whic	th direction she moving	now!		
1		(a) North	(b)		(c) East	(d)	South	
1								
5	51.	Raman star	ts walking	in the m	norning facing the Sun.	After som	etime, ne t	urned to
1		the left late	r again he	turned t	o his left. At what direc	ction is Ru	man movin	g now?
1	10	(a) East	(b)	West	(c) South	(d)	North	
1					40			
5	2.	A starts wall	king towar	ds North	n turns left, again turns	left, turn	s right, ago	in turns
1		right once ag	gain turns	left. In w	vhich direction is A wall	king now?		
		(a) East	(b)	South	(c) West	(d)	South-Eas	st
-				08	9/2			
53	3.	X walks south	wards and	d then tu	irns right, then left and	then right	,. In which o	direction
	-	is he moving		9/	Para la			
	-	(a) South		North	(c) West	(d)	South-We	st
54.	A	man started	to walk I	East. Aft	er moving a distance,	he turned	to his righ	nt. After
	r	novina a dist	ance, he t	urned to	his right again. After	moving a	little he to	urned in
				Assertion of the last of the l	ction was he going now			
	-	a) North		South	(c) East	(d)	West	
	- '	2) 1401 (11						11111
	-				and the second s			
	-							

6	- wtc his iou	nev facing the cu	n coul.			
1	A man starts his jour	valks 3 km after to	rearty morning.	He t	hen turns right a	nd
		varies a kill differ ff	irning right again.	Whic	h is the direction	he
1	facing now!					
/	(a) North-East (b)	North	(c) West	(d)	South	
/						
/	Roy walks 2 km to E	ast, then turns No	rth-West and wal	ks 3	km. Then he tur	ns
43.	south and walks 5 km	i. Then again he tu	irns West and wall	KS 2 K	m. Finally he tur	ns
_	North and walks 6 km	i. In which direction	n, is he from the sto	artin	noint?	113
_	(a) South-West (b)	South-East	(c) North-West	(d)	North-East	
_	(u)			(u)	North East	
_	Seeta starts from a p	oint, walks 2 km to	owards north turn	s tou	wards har right a	nd
44.	walks 2 km, turns righ	nt again and walks	. What is the direct	ions	ha is fasing pow?	2
_	(a) East (b)		(c) South	100000		
	(a) Last		(L) Journ	(d)	North .	
_	Shyam was facing Eas	t. He walked 5 km	forward and then	aft.		h s
45.	walked 3 km. Again h					
	back. Which direction			km. A	ifter this he turne	ea
		West	67	1.11		
	(a) East (b)	West	(c) North	(d)	South	
	n : itding facing	would lib assessed				
46.	Raju is standing facing					
	15 metres. Now he tu			tinal	ly turns to his rig	ht
	and walks. In which d					
	(a) North (b)	East	(c) South	(d)	West	
. 7						
41.	Sanmitra starts from					
	and walks 2 km and t					2
	km and then again tu	rns right and walks	2 km. Which direc	tion		
	(a) North (b)	South	(c) West	(d)	East	
48.	D-: -					
40.	raja is Raina's neighb		AND RESIDENCE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN	_	the state of the s	
	Raju's neighbour and I					
	neighbour and he sta			west.	. Then where is th	ie
-	position of Khader's h	ome in relation to I	Ramu's?			
	(a) South-East (b)	South-West	(c) North-West	(d)	East	
-						

34.	Laxman went	15 km t	o North t	hen he turned West and	cover	ed 10 kms.	Then h
	turned south	and cove	red 5 kms.	. Finally turning to East h	e cover	red 10 kms.	. In which
	direction he is						
	(a) East	(b)	West	(c) North	(d)	South	
35.	A man starts	from a po	oint, walks	4 miles North, turns to h	is right	t and walks	2 miles
	again turns t	o his rigl	nt and wa	ılks 2 miles, again turns	to his	right and	walks 2
	miles. In whic	h directio	n would h	ne be now from his starti	ng poir	nt?	
	(a) North		South	(c) East	(d)	West	
		FIE					35
36.	rstarted walk	ing dowr	a road in	the morning facing the S	un. Afte	er walking	for some
	time I turned	to my le	ft. Then I	turned to my right. In w	hich di	rection wa	s I going
1	then?			9			1
1	(a) East	(b)	West	(c) North	(d)	South	
1				60. 60			
37.	Lakshmi wall	ked 2 fu	rlongs nor	rth from her house and	took	a turn to	left and
	continued to	walk and	other one	kilometre and finally she	turne	d left and	reached
	The second secon	-		e facing now?			
1	(a) West	(b)	North	(c) South	(d)	North	
			9/				
38.	You are going	straight	, first east	wards, then turn to the rig	ght, the	en right ago	in, then
	left. In which	direction	would you	u be going now?			
	(a) East	(b) 1	West	(c) South	(d)	East	
39.				from his house, then to le			
			ich direction	on to reach Sohan's hou	ıse, in	which dire	ction is
	Ahmed's hou	se now?					
	(a) East	(b)	South	(c) North	(d)	West	
40.		-	nt, then rig	ht again and then go to t	he left.	. In which d	irection
1	are you now?			1-1 1-1	(1)		
1	(a) South	(b)	East	(c) West	(d)	North	
	S starts	from a n	oint and w	valle 15 matra towards			1 walks
41.				valks 15 metre towards w walks. What is the directi			
1	(a) South		West	(c) East		North	ng.
1	(a) 30acii	(1)		(c) Lust	(d)	NOTCH	
13							

/	A taxi driver co	minericea nis journ	ley from a point and	drove 10 km toward r	north				
26.	and turned to his left and drove another 5 km. After waiting to meet a friend here,								
-	turned to hi	is right and contin	ued to drive anothe	r 10 km. He has cover	red a				
	distance of 25 k	m so far, but in wh	ich direction would h	ie be now?					
_	(a) South	(b) North	(c) East	(d) South-east					
-									
-	A walks 3 kms t	northward and ther	n he turns left and go	es 2 km. He again turns	s left				
27.	and goes 3 km.	. He turns right and	d walks straight. In w	hich direction is he wa	lking				
_	now?								
-	(a) East	(b) West	(c) North	(d) South					
-									
00	A walks southy	vards, then turns ri	ght, then left and the	n right. In which directi	ion is				
28.	he from the sto	irting point?	(6						
-	(a) Southwest		(c) West	(d) North	MILA				
-				/					
29	A man starts fi	rom a point, walks	15 metres towards E	ast, turns left and wall	ks 10				
25	metres, turns r	ight again and wal	ks. Towards which dir	rection is he now waking	g?				
-	(a) North	(b) East	(c) West	(d) South					
-		0 %	9						
30	. A boy starts wo	alking towards Wes	t, he turns right and o	again he turns right and	then				
	turns left at la	st. Towards which o	direction is he walking	g now?					
1	(a) West	(b) North	(c) South	(d) East					
31	. I stand with r	ny right hand exte	nded side-ways tow	vards South. Towards v	vhich				
	direction will r	ny back be ?							
	(a) North	(b) West	(c) East	(d) South					
32	. If a person mo	oves 4 km towards	west, then turns righ	t and moves 3 km and	then				
-	turns right and	d moves 6 km, whic	h is the directions in v	which he is now moving	?				
-	(a) East	(b) West	(c) North	(d) South					
13:	3								
(33	Jan Horidin Sees			the setting sun behind					
-		n from his house, w	nat is the direction of	the temple from the rai	ilway				
-	station?								
+	(a) South	(b) North	(c) East	(d) West					
1									

19.	A man starts from	map	oint, walk 8 km	towards North, turns	righ	t and walks 12 kr				
	turns left and walks 7 km turns and walks 20 km towards South, turns right and									
	walks 12 km. In which direction is he from the starting point?									
	(a) North	(b)	South	(c) West	(d)	East				
0				La La fallaga	Dara	Verse				
20.				ol Gumbaz falls on						
				s on Gol Gumbaz exa	cuy.	so in which directi				
	is Gol Gumbaz to				1.15	G				
	(a) Easter side	(b)	Western side	(c) Northern side	(a)	Southern side				
21.	Ashok went 8 km	Sout	th and turned W	est and walked 3 kr	n ago	ain he turned No				
	and walked 5 km	s. He	took a final turn	to East and walked	3 kms	s . In which direct				
	was Ashok from	the st	arting point?	9:		Television of the last				
	(a) East	(b)	North	(c) West	(d)	South				
				9 89						
22.	If X stands on his	s head	d with his face to	owards south, to wh	nich d	lirection will his				
	hand point?		6	19/4						
	(a) East	(b)	West	(c) North	(d)	South				
-		i	100/-							
23.	I drove East for 5	mile	s then drove Nor	rth 3 miles, then tur	ned t	o my left and dr				
	for 2 miles and c	igain	turned to my lef	t. Which direction a	m I g	oing now?				
	(a) South	(b)	North	(c) West	(d)	North-west				
24.	If A stands on hi	s hea	d with his face t	owards north. In wh	nich c	direction will his				
	hand point?				TENS !					
	(a) North-East	(b)	North	(c) East	(d)	North-West				
						2 1 1 1 1 200				
25.	A car travelling	from	south covers a	distance of 8 km, t	hen t	curns right and				
	another 9 kms and again turns to the right and was stopped. Which direction d									
	it face now?									
	(a) South	(b)	North	(c) West	(d)	East				
						Market State of the Land of th				

6	Babu is Rahim's n	eigh	bour and his hou	se is 200 meters	away	in the north-w	rest
13.	Babu is Ranim's indirection. Joseph	is Ro	him's neighbour o	and his house is	locate	ed 200 meter as	way
	direction. Joseph direction. Joseph direction. Joseph	dire	ction. Gopal is Jos	seph's neighbour	and h	e stays 200 me	ters
1							
1	- ators away	111 01	ic moreir case and	ection. Then when	e is th	ne position of Re	oys'
	·- rolation	O DU	Du 3:				
	house in retation (a) South-east	(b)	south-west	(c) North	(d)	North-east	
	(a) South Cast						
	A tourist drives 10	km t	towards west and	turns to left and t	takes	a drive of anoth	er 4
14.	A tourist drives 10 km. He then drives	tow	ards east another	4 km and then tu	rns to	his right and dri	ives
	5 km. Afterwards	he tu	ırns to his left and	travels 6 km. In v	which	direction is he fr	rom
	5 km. Afterwards	?					
	the starting point?	(b)	East	(c) West	(d)	South	
	(a) North			48			
	A man started wo	lkin	west. He turned	right, then right	again	and finally turn	ned
15.	left. Towards which	h dir	ection was he wal	king now?			
		(b)	South	(c) West	(d)	East	
	(a) North	(0)	Joden	16			
	One evening, Raja	ctar	ted to walk toward	d the Sun. After w	alking	a while, he turi	ned
16.	to his right and a	agin	to his right. After	walking a while,	he ag	ain turned right	. In
1							
	which direction is	15000000	East	(c) West	(d)	North	
	(a) South	(b)					
47	Five boys A, B, C,	0	E are sitting in a	park in a circle.	A is f	facing South-We	est,
17.	D is facing South	, D, I	B and F are rial	nt opposite A and	d D re	spectively and (C is
-	D is facing South	- Eus	and B. Which dire	ction is C facing?			
-			South South	(c) North	(d)	East	
+	(a) West						
18	If a man on a mor	d	tarts from a point	and rides 4 km S	outh :	then turns left o	and
20,	rides 2 lun and tu	peu :	gain to the right. W	hich direction is h	e mov	ving ?	
-			West	(c) East	(d)	South	
-	(a) North	(D)	West				
1							
1							
1					10000		

7.	A driver left his village and drove North for 20 km, after which he stopped for breakfast. Then he turned left and drove another 30 km, when he stopped for lunch. After some rest, he again turned left and drove 20 kms before stopping for evening tea. Once more he turned left and drove 30 kms to reach the town where he had
	supper. After evening tea in which direction did he drive? (a) West (b) East (c) North (d) South
8.	A man is facing East, then he turns left and goes 10 m, then turns right and goes 5 m then goes 5 m to the South and from there 5 m to West. In which direction is be from his original place? (a) East (b) West (c) North (d) South
9.	From her home Prerna wishes to go to school. From home she goes towards North and then turns left and then turns right, and finally she turns left and reaches school. In which direction her school is situated with respect to her home? (a) North-East (b) North-West (c) South-East (d) South-West
10.	A child walks 25 feet towards North, turns right and walks 40 feet, turns right again and walks 45 feet. He then turns left and walks 20 feet. He turns left again walks 20 feet. Finally, he turns to his left to walks another 20 feet. In which direction is the child from his starting point? (a) North (b) South (c) West (d) East
11.	Raju facing North and moves 20 km, then he turned to his right and moves 20 km and then he moves 10 km in North-East, then he turned to his right and moves 20 km and then he turned to his right and moves 20 km and again he turned to his left and moves 20 km. Now in which direction Raju is facing? (a) South-East (b) North-East (c) South-West (d) North-West
12.	K is a place which is located 2 km away in the north-west direction from the capital P. R is another place that is located 2 km away in the south-west direction from K. M is another place and that is located 2 km away in the north-west direction from R. T is yet another place that is located 2 km away in the south-west direction from M. In which direction is T located in relation to P? (a) South-west (b) North-west (c) West (d) North

sahan st	tarts from	m po	int A and walks	1 km towards sout	th, tu	rns left and walks
Mone The	n he turi	ns lef	t again and walks	1 km. Now he is f	acing	
(a) East		(b)	West	(c) North	(d)	South-west
curesh st	arts fron	n a po	oint, walks 2 miles	towards south, tu	rns ri	ght and walks 11/2
miles, tu	rns left o	ind w	alks ½ miles and	then he turns back	. Who	t is the direction he
is facing	now?					
(a) East		(b)	West	(c) South	(d)	North
				6		
A man st	tarts from	map	point, walks 4 mil	es towards north	and to	urns left and walks
miles .	turns rig	ht an	id walks for 3 mil	es and again turns	right	and walks 4 miles
and take	s rest fo	r 30	minutes. He gets	up and walks stra	light 2	2 miles in the same
direction	and turi	ns rig	ht and walks one	mile. What is the	direct	ion he is facing?
(a) North		(b)	South	(c) South-east		West
		4				
Arun sta	rted fron	n poi	nt A and walked :	10 km East to poin	t B, t	hen turned to North
and wall	ked 3 km	to p	oint C and then t	urned West and w	valked	1 12 kms to point D,
then aga	in turne	d Sou	ith and walked 3	kms to point E. In	which	direction is he from
his starti	ng point	?				
(a) East		(b)	South	(c) West	(d)	North
A starts	from a p	oint o	and walks 5 kms r	north, then turns le	eft an	d walks 3 kms. Ther
						ch he is going now.
(a) Nort		(b)		(c) East	(d)	
A rat rur	20 tow	ards	East and turns to	right runs 10 and	turns	s to right runs 9 and
						ally turns to left an
			ection is the rat fo			
(a) East		(b)	North	(c) West	(d) South
		(D)	NOTET	(0) 1.000		
		100				