Roll # \$2.1 <i>G</i> .		Name: Preashay	Haseeb
ADMISSION to GI	RADE:1 MA	THEMATICS	Max Marks: 15
***************************************		m the smallest to the biggest.	(0.5 X 4)
		49 65 89	
			(0.5.7.4)
		m the biggest to the smallest.	(0.5 X 4)
72, 39,	99, 19 (9)	39 73 89	/
Q.3 Count on y		rite the answer in blank boxes	
	76	73 - 5 = 6 7	68/
7.0	47 + 4 -	+ 3 = 5 4	
Q.4 Add			(1.0 X 4)
	6 4	7 3 5	
	+ 75	+ 264	
	139	999	,
	4 4	260	
	6 3	502	
3.0	+ 32	+ 237	
	F (Q)	V 9 9 9	
	210/		
Q.5 Subtract	8 8	7 3	(1.0 X 4)
	- 3 _. 5	- 4 3	
	53	60	
2.5	25	3(3)_	
	9 7	987	
	- 2 0	- 9 8 6	
	7 7	-001	1
i.	piste in the		/

	Doll :	# S 2	16 (3.103		Name: _	Meerab	Ali	Kia	<u>ni</u>
						REP SCH	IOOL			1arks: 15
			T	RADE:1			rv #MM2744 Sig	gn: Sahar	Mar	ks:/2.25
				3077 Sign:				/		(0.5 X 4)
					1	the Sina	llest to the bi	3.0	1 /	
2,8				65, 49		49	65	39_] /	(0 F V 4)
	Q.2	Arra	nge th	e given nur	nbers from	the bigge	est to the sma	allest.	1 /	(0.5 X 4)
2.0		72,	39,	99, 19	99	72	39 /			
	Q.3	Cou	nt on y	our fingerti	ips and writ	te the ans	swer in blank	boxes:	/	(1.0 X 3)
		69	+ 7	= 76		73 -	- 5 = 69	2 4	1410	· • • • • • • • • • • • • • • • • • • •
5	0,0			, 0		./			14177	11/4
0	(10			47	7 + 4 +	3 =	5, 54		1	1 /
					7					(4.0.)(4)
	Q.4	Add								(1.0 X 4)
				mm9	41111		111117 3	15 1111	/	
				υ ψ υ 7	5/111		+112 61	1111 /	/	
					0	2	90	10		
4	Ŏ,			13	9~	,				
				414	41111		112 611	0		
					3111		11115 0		/	
				+ 311	•					
				+ 3"	<u> </u>		+ 1/2 311		/1	
				13	9~		990	7		
										
	Q.5	Subt	tract	11 O	Q ,		ШИ47 3	2 trV		(1.0 X 4)
				. 0	8 1111111111111111111111111111111111111				/	
	,			- 3	5/11/	\	# 4 3	5 / · · · /		
2.2	5			1	3 10)	4	3) /		`
							711111	t		
				1111H19 7	711		1198	7 11H	Ht ,	0.75
				- 2 ()		- 98	61101	,	
					> 0.5		\sim	81		
				O/			04	\leq /		

<i></i>			
Roll # 52 1G	- G 105	Name: <u>Fatima</u> Malik	,
	THE PRE	EP SCHOOL	
ADMISSION to G Checked by Srv #/V		EMATICS Macked by Srv #MM2749 Sign:Sahan	Marks: 15
	,	he smallest to the biggest.	(0.5 X 4)
	65, 49 25 4		1
Q.2 Arrange th	e given numbers from th	ne biggest to the smallest.	(0.5 X 4)
72, 39,	99, 19 99	19 72 39	9
		the answer in blank boxes:	(1.0 X 3)
69 + 7	= 76	73 - 5 = 70	
2,0			
-	47 + 4 + 3	5=54	
Q.4 Add			(1.0 X 4)
	6 4	7 3 5	
	+ 75	+ 2 6 4	
25	-1Z 9 1,0	9/200	1.75
3, 25		1/0/7	
•	4 4	260	
	6 3	502	
	+ 32 015	+ 237	
	93 9	999 1.0	
Q.5 Subtract	88	7 2	(1.0 X 4)
	-35 0.75	7 3 - 4 3 /	
2.75	500		
2.1-	25	V301	
	9 7	987	
	- 2 0	- 9 8 6 <i>j</i>	
	$\frac{1}{10}$	$\frac{1}{1}$	
	77		

		Name: Hoorain Fati	∽ 0	
Roll #_ S2_16 _		PREP SCHOOL		
ADMISSION to G	RADE:1 M	ATHEMATICS 1		larks: 15
	4	Rechecked by Srv #MM2749 Sign:Sahar	Mar	ks: /2, 75
Q.1 Arrange th	e given numbers fro	om the smallest to the biggest.		(0.5 X 4)
2. 89, 25,	65, 49 25	49 65 89	1	
Q.2 Arrange th	e given numbers fro	om the biggest to the smallest.		(0.5 X 4)
1 ⁻¹⁵ 72, 39,	99, 19 99	73) 39 19		
Q.3 Count on y	our fingertips and v	vrite the answer in blank boxes:		(1.0 X 3)
69 + 7	= 76~	73 - 5 = 43	7	
0,7	47 + 4	+ 3 = 5 3 4		
Q.4 Add				(1.0 X 4)
	6 4	735^{100} $+264^{100}$	1, 1	
	6 4 + 7 5	+ 264	/	
•	13 9	999/		
	4 4	0.400		
4.0	4 4 1	260		
	6 3	5 0 2	/	
	+ 32	+ 237	/	
	139	V 999		
Q.5 Subtract				(1.0 X 4)
•	8811	7 3	,	,
	- 3 5	- 43		
4.0	V 5 3	30		
	9 7	987		

Po	u # 5)	16.	6.107		Name: _	Hafsa	Anji	٦w	
NO	11 # <u>J</u>	. 10.	V-12		PREP SCH			Max M	arks: 15
			GRADE: 1		THEMATI	CS 5rv # MM2749	Sign: Sahar	$\overline{}$	ks: 12,0
			he given numb						(0.5 X 4)
)ers 1101		-V		$\rceil /$	
			65, 49	25	49	65	89		(2 = V 4)
Q.	.2 Arra	ange t	he given numb	ers fror	m the bigg	est to the s	mallest.	¬ /	(0.5 X 4)
uo	72,	39,	99, 19	1999	3972	529	99/9		
Q.	.3 Cou	nt on	your fingertip	s and w	rite the an	swer in bla	nk boxes:	,	(1.0 X 3)
			7 = 76			- 5 =		,	
2,0			47		+ 3 = [-112			
			4/	T 4 7	- 3 - 5))			
Q.	.4 Add	!							(1.0 X 4)
_			6 4	4		7	3 5		
			+ 7 5			+ 2	64		
							/		
			V 13	9		9	99		
			4 4			2	6 0		
4.0						_	0 2 /	/	
			6 3			•	- /		
			+ 3 2	·		+ 2	3 /		
			/ 130	Y		- 91	99		
				<u> </u>			į.		
Q.	5 Sub	tract	0 0				2 1		(1.0 X 4)
			8 8		1111	1	$\begin{pmatrix} 3 \\ 1 \end{pmatrix}$		
			- 3 5		307 134	4	3 (
4.D)		~ 53	3	, ,		30		
					. 1			I	
			9 7		1141411		8 7		
		i <i>j. j</i> . j	- 20		. ,	- 9	86		
	(1111)	114	/ 77			✓ O	0 1		
				-					

			0.4-	•		None	Maryo	um Sh	ahe	er
Roll	#_52	. 16.	6-10	8_	THE	Name: PREP SC	CHOOL	(VV)		
۷۵	MISSIC	N to G	RADF:	1	MA	ATHEMA1	TICS .		$\neg \neg$	Marks: 15
	ecked by				Re	echecked by	Srv #MM2749	Sign: Sahar	Ma	rks: /) 10
							allest to the			(0.5 X 4)
ي. ي.ک			65,		75	49	65	89		
					nbers fro	m the big	gest to the	smallest.		(0.5 X 4)
Q.z					0 0	177] /	
2.0	72,	39,	99,	19	99	//	39	19] /	
	Cour	nt on v	our fir	naerti	ns and w	rite the a	nswer in bla	nk boxes:		(1.0 X 3)
Q.S				1				68 /	,	
	69	+ 7	$= \angle$) <u>]</u> /	76	/3	5 - 5 =	15/00/		
Zew				/	_ 1			•		
				4/	′ + 4 -	+ 3 =	(8) 54			
						`				(1.0 X 4)
Q.4	Add						7	2 5		(212 /
				6	4			3 5		
			+	- 7	5 ,		+ 2	6 4	,	
				1)	/			$\frac{1}{2}$		
				13	9			11		
4.0				1	1		2	6 0		
				4 4	'1		_			
				6				02		
			+	3 2	2 /		+ 23	3 /	/	
		. /	/	1)			, 9	09/	r	
				13						
	- 11									(1.0 X 4)
Q.5	Subt	ract		8 8	3		7	3		
			_	3 5			- 4	. 3	,	
4.0								/	<i>(</i>	
				5	3		3			
							0	0 7		
				9 7	,		·	8 7		
			_	20)		- 9	86	,	
				7 -	7					
			V	/ /				VIII		

Roll #_52,16,	•	Name: Hurriya	Siddiqui
ADMISSION to GR		PREP SCHOOL THEMATICS	Max Marks: 15
Checked by Srv # _{MS}	3877 Sign: Ara Rec	checked by Srv #MM2749 Sign:	Sahan Marks: 5.5
Q.1 Arrange the	given numbers fron	n the smallest to the bigg	gest. (0.5 X 4)
\ ⁰ 89, 25, 6	55, 49	49 65 2	5
	given numbers fron	n the biggest to the small	est. (0.5 X 4)
72, 39, 9	79, 19 991	39 19 /	
Q.3 Count on yo	our fingertips and wr	ite the answer in blank b	oxes: (1.0 X 3)
69 + 7	$=$ \bigcirc	73 - 5 = 4	5 68
Zuo	47 + 4 +	- 3 = 4 0 54	
Q.4 Add			(1.0 X 4)
	6 4	7 3 5	5,
	+ 75	+ 264	1
	60	50	
200	4 4	260	
	63	502	
	+ 32	+ 2 3 7	/
	139	799	
	- (1)	(202	/
Q.5 Subtract	2 0		· (1.0 X 4)
	8 8	7 3	~ <i>1</i>
	- 3 5 ₆ ,	-43	/
	$\sqrt{7}$ 3	(2))
3,0	9 7	0 0 7	
	- 2 O	987	
	<u> </u>	$\frac{-986}{6}$	<u>) </u>
		/\ /\	1

Roll # 52.16.6	. 10	Name:Hay	ria tai	sal
	THE P	REP SCHOOL		
ADMISSION to GRA	ADE:1 MAT	THEMATICS		Max Marks: 15
Checked by Srv #MS	Rec	hecked by Srv # MM 274	19 Sign: Sahar	
0.1 Arrange the	given numbers from	the smallest to th	ne biggest.	(0.5 X 4)
2. 89, 25, 6		49 65	89	
O 2 Arrange the	given numbers from	the biggest to the	smallest.	(0.5 X 4)
72, 39, 9		9 39	19	
0.3 Count on voi	ur fingertips and wri	ite the answer in b	lank boxes:	(1.0 X 3)
69 + 7 =		73 - 5 = [6	8/
(.	47 + 4 +	3 = 45	54	
			- /	
Q.4 Add				(1.0 X 4)
	6 4	7	7 3 5	
			264 /	/
	+ 7 5	<u> </u>	$\frac{204}{200}$	
	14 q 0.5	V q	99/	
	4 4	2	60	
-	63	5	02	
1.5			/	
	+ 32	+ Z	37	
		4	610	
			010	
Q.5 Subtract				(1.0 X 4)
Q	8 8		73,	
	- 3 5	– .	43 /	
0.5	5 3		3 0	
0.	810		8 8	
	9 7	9	8 7	
	, ,			ļ
	- 20	- 9	86 /	,
	7 0.5	11	12 11	
		4	1511,	

	Roll	#_5	52-	-1G	-G-	112				Zai	nab	A	dno	<u> </u>
	ADN	1ISS	IOI	N to G	RADE:	1			P SCI MATI				Max N	Marks: 15
			$\overline{}$		53077					Srv #BM27	Joa Sign:	A.	Mar	rks:/3,0
	Q.1	Ar	ran	ge th	e give	n nun	nbers fro	om th	ie sma	llest to	the bigg	est.	_	(0.5 X 4)
2,0		89), '	25,	65,	49	25	4	-9	65	80	7 \		
	Q.2	Aı	rrar	nge th	e give	en nur	nbers fro	om th	e bigg	est to th	e smalle	est.		(0.5 X 4)
20		72	2,	39,	99,	19	99		72	39	10	1	}	
	Q.3	C	oun	t on y	our fi	ngert	ips and v	write	the an	swer in	blank bo	xes:		(1.0 X 3)
	3.0		59	+ 7	=	76			73	- 5 =	68			
	3,0					4	7 + 4	+ 3	3 = [54				
	Q.4	ł A	dd											(1.0 X 4)
						6	4				7 3 5	-		
					-	+ 7	5			+	264			
						12	0>				209			
	2,0					13					191	_/		
						4	4				260			
						, 6	3 ⁷			٦ <u>ا</u>	5^0 2			
					+	_				+ 2	237			
						14	2)				12/6	Ì		
				_										
	Q.	5 5	ubt	ract		8	8				7 3			(1.0 X 4)
	4.0					- 3	5			_	4 3			
					-	5	2 \							
					V	<u> 5</u>	3				30	$\overline{}$		
						9	7				987	7		
					-	- 2	0			_	986	,)		
					/	7	7	\		<u> </u>	001			

	Roll #	£ S2-10	G-G-113	Name:	Eshaal	Fatima
	4514	ICCION to C		HE PREP SCHO MATHEMATIC		Max Marks: 15
		ISSION to G	Sign		#BM2702 Sign:	Marks: /3.4
					est to the biggest.	(0.5 X 4)
7.0			65, 49	5 49	65 89	
	Q.2	Arrange th	ne given numbers	from the bigges	t to the smallest.	(0.5 X 4)
2.0			99, 19 9	9 72	39 191	
	Q.3	Count on y	our fingertips an	d write the ansv	ver in blank boxes:	(1.0 X 3)
		69 + 7	= 76	/ 73 -	5 = 68	
2	,0		47 +	4 + 3 =	3 54	
	0.4	Add				(1.0 X 4)
			6 4		7 3 5	
			+ 7 5		+ 2 6 4	Γ
			T / J	_	7	0.73
			<u>/ 13 9</u>		-1197	
	2.0		4 4		260	
	Ø.		63		5 0 2	
			+ 32	-0.5	+ 2 3 7	0,85
			129		909	
		Carlatura et				(1.0 X 4)
	Q.5	Subtract	8 8		7 3	
			- 3 5		- 4 3	
				_ \	V > 8 \	
	4.0		53	_/	_30\	
	713		9 7		987	
			- 2 0		986	
			77	- \	001	

7.0

Roll # \$2-1	G-G-114	Name:	aryam	Khaliq
ADMICCIONIA	CDADE:	THE PREP SCHOOL	O	ax Marks: 15
Checked by Sry	#M(3377 Sign:	Rechecked by Srv # 6 M270	-	Marks: 14
	the state of the s	ers from the smallest to the		(0.5 X 4)
	5, 65, 49 2		891	
		rs from the biggest to the	smallest.	(0.5 X 4)
	, 99, 19		19	
Q.3 Count or	n your fingertips a	and write the answer in bla	nk boxes:	(1.0 X 3)
	,	73 - 5 =	1 1	
0,8	47 +	4+3=54		
Q.4 Add				(1.0 X 4)
Qir riaa	6 4	7	3 5	
	+ 75	+ 2		
	T / J		7.0	
	-139		19	
	4 4	2 6	6 O	
	63	5 0	2	
3.5	+, 232	+ 23	3 7	
	129	99	9	
				(1.0 X 4)
Q.5 Subtract	8 8	7	3	(1.0 % 1)
	- 3 5	- 4	3	
,,0	53	\ _3	0	
	9 7	9 8	3 7	
	•	- 9 E		
	- 20	- / 0	-	
	17	- 00) \	

Roll	#S2	2-1G	-G-116)	Nam	ne: A	ttiko	ah Ab	basi
۸۵۱	MICCIO)NI +a C	SDADE. 4		E PREP S			Max	Marker 1E
		1	SRADE:1 1530T Sign		Rechecked	by Srv #BM	27. 2 Sign:		Marks: 15
			ne given nu			•			(0.5 X 4)
					Tom the s	Silialiest t	o the bigg		(0.3 / 1)
2.0	89,	25,	65, 49	125	49	6	5 8	4	
Q.2	Arra	nge th	ne given nu	ımbers 1	from the b	iggest to	the small	est.	(0.5 X 4)
0,1	72	39	99, 19	40	700	AG	100		
	/ _,	57,	//, 1/	121	12	(19)	1 3		
Q.3			your finge					es:	(1.0 X 3)
	69	+ 7		76	5 7	'3 - 5 :	= 67	7 68	
	111/111	HHH		9 7					
Zelo 1			_	17 + 4	4 + 3 =	= (1)	54		
Q.4	l Add						117		(1.0 X 4)
			11/11/	5 4111		111111	7,3.5	(1111) 15	
			+	7 511//	11 -	1/ +	2 6 4	1111	
			13'		0,5		^ (/		
				9		4		79	
			(111: 4	1111	ı	11	260	1.2	
			1/1/// 6	-		t(t)			
3%			_	_		\ <u> </u>	5 0 2 2 3 7		
35			+ 3	211		+	23/	H []] [—	
		V	13	4		9	9 C) \	
								/ \	
Q.5	5 Sub	tract	114	•		111111	+ 7 2+	++	(1.0 X 4)
_			1111)#8	81111	++++		7 3	7 1	
			- 3	5			<u> </u>		
				3			7	\	
4.0		,		<u> </u>			HHHA		
-1.			11111149	711111	V	1-1-14	[#] 9 8 7	11444	
			- 2	_		_	- 986)	
						_	0 0		
		\checkmark			\	/ <u>C</u>	0 1	_/	

	-				
Roll #	# S2·1G-	,	Name:	Abeeha	Nauman
ADM	IISSION to GRA		HE PREP SCHOO MATHEMATICS		ax Marks: 15
Chec	cked by Srv #MS	30T Sign:	Rechecked by Srv #	*BM2702 Sign: (A)	Marks: /210
			from the smalles	st to the biggest.	(0.5 X 4)
	89, 25, 6	5, 49 2	5 49	65 89	
Q.2	Arrange the	given numbers	from the biggest	to the smallest.	(0.5 X 4)
	72, 39, 9	9, 19 9	72	39 19 \	
Q.3	Count on you	ur fingertips an	d write the answ	er in blank boxes:	(1.0 X 3)
11[]	69 + 7 =	= 73 \7	6 73 - 3	5 = 68	p
		47 +	4 + 3 = 5	3 54	
Q.4	Add				(1.0 X 4)
		6 4		7 3 5	
		+ 75		+ 264	
		-13 Q \	_	$\frac{1}{26a}$	
			_		
		··· 4 4		~260	
3.5		63		5 0 2	
		+ 32		+ 237	5
	✓	139	_	9891	
0.5	Subtract				(1.0 X 4)
ų,s	Subtract	. 88		73	
		- 3 5 mg	보험 	<u>- 4 3</u>	
(53		301	
3.5		0.7	_	987	
		4pt 97		- 9 8 6	
		<i>- / ()</i>		/ 0 0	

2.0

20

1,0

Roll #_S2-1G-	THE PR	Name: Haniya EP SCHOOL						
Checked by Srv #MS		cked by Srv #8M27a Sign:	Max Marks: 15					
		the smallest to the biggest.	(0.5 X 4)					
•	5, 49 λ5							
	given numbers from t	he biggest to the smallest.	(0.5 X 4)					
72, 39, 9	9, 19 99	72 39 19	\					
Q.3 Count on your fingertips and write the answer in blank boxes: (1.0×3)								
69 + 7 =	= 76 - \	73 - 5 =	68					
٥. ٢	47 + 4 + 3	3 = 54						
Q.4 Add			(1.0 X 4)					
	6 4	7 3 5						
	+ 75	+ 264						
	1392	<u> </u>	N.					
4.0	4 4	260						
	6 3	502						
	+ 32	+ 237						
	120 /							
	139	7999						
Q.5 Subtract	0.0	7.2	(1.0 X 4)					
-	8 8	7 3						
	<u> </u>	_ 4 3						
и,0	53	30	\					
	9 7	987						
	- 2 0	- 9 8 6						
	67	00/						

Roll # \$2_1	G-G-120	Name: _	Fatima	Asif
]	THE PREP SCH		١
ADMISSION to 0		MATHEMATI		Max Marks: 15
Checked by Srv #	153677 Sign:		rv #3 M2702 Sign: (A	Marks: 05.0
			lest to the biggest.	
			lest to the biggest.	(0.5 X 4)
	65, 4		25 89	
		s from the bigge	st to the smallest.	(0.5 X 4)
2.0 7%, 39,	99, 19	9 79	B9 19.	
Q.3 Count on	your fingertips ar	nd write the ans	wer in blank boxes:	(1.0 X 3)
				. ,
69 + 7	- 21	⁷⁶ 73 -	5 = 7	58 •
Zero				
	47 +	4 + 3 =	59	
			9	
Q.4 Add				(1.0 X 4)
	6 4		7 3 5	
	+ 7 5		+ 264	
	139		999	
	-(21)	_	(30)?	
	1 1		0 / 0	
	4 4		260	
0.14	6 3		502	
240	+ 32		+ 237	
	13 9	_	1 2 5 7	
	50)		552	
		-		
Q.5 Subtract				(1.0 × 4)
	8 8		7 3	(1.0 X 4)
	- 3 5		- 4 3	
1,0	53	-	3-0	
1.00	$\sim (8) \setminus$	1	7/2)	
		- 45	(9)	
	9 7		987	
	- 2 0			
	77		- 986	
	Q A		11000	
		`		