

Name: \_\_



## Annexure-4

# NIEPID INDIAN TEST OF INTELLIGENCE



## Record Form

Month

Day

Sex:							D	OA:								
xaminer :							D	OB:								
							A	ge:						1		
Total Raw So	core to	Scale	d Score Co	nversions			Din	nen	sior	Sc	alec	Sc	ore	Pro	file	
Dimensions	Raw Score	Scaled Score	Sum of Scaled Score	Factors			adpa		ם	guju	ative	- T	guju		guin	
Vocabulary			9			Knowledge		Fluid		Quantitative Reasoning	Visual		Working Reasoning			
Information				Knowledge		vc	IN	со	VA	os	AR	sc	SQ	DF	DB	NS
Comprehension									64		180					
Verbal Analogies				Fluid	19 18 17	* *	*	* *	* *	*	* *	*	* *	*	*	*
Object Series				Reasoning	16	*	*	*	*	*	*	*	*	*	*	*
Arthmetic				Quantitative Reasoning	14	*	*	*	*	*	*	*	* *	*	*	*
Spatial Concepts				Visual Spatial	12 11 10	* *	*	*	*	*	* *	*	*	*	*	* *
Square Construction				Reasoning	9	*	*	*	*	*	*	*	*	*	*	*
Digit Span					7	*	*	*	*	*	*	*	*	*	*	*
Forward Digit Span			¢.	Working	6 5	*	*	*	*	*	*	*	*	*	*	*
Backward Number Name				Memory	4	*	*	*	*	*	*	*	*	*	*	*
Sequencing Sum of Sca	led Score			Full Scale	2	*	*	*	*	*	*	*	*	*	*	*
						_										
Scale			um of ed Score	Percentile		Confidence Interval			Full ScaleIQ							
NIEPID Indi Test of Intelligence												Ī				



	Dime	nsion1:Vocabulary			
Item No	Item	Response	Score		
1	SkippingRope		0	1	2
2	Calendar		0	1	2
3	Lock		0	1	2
4	TrafficLights		0	1	2
5	Cupboard		0	1	2
6	Stapler		0	1	2
7	Axe		0	1	2
8	WeighingMachine		0	1	2
9	Nail		0	1	2
10	Cat		0	1	2
11	Table		0	1	2
12	Friend		0	1	2
13	Ocean		0	1	2
14	Magazine		0	1	2
15	Dictionary		0	1	2
16	Forest		0	1	2
17	Heavy		0	1	2
18	Relax		0	1	2
19	Disappoint		0	1	2
20	Companion		0	1	2
21	Mimic		0	1	2



Dimension2:Information						
Item No	Item	Response		ore		
1	Sunlight,Water, AirandSoil		0	1		
2	Summer,Winter, Rainy,Autumn		0	1		
3	Earth		0	1		
4	Beetroot,Carrot,Radis h,Potato,Turnip		0	1		
5	February		0	1		
6	Blood		0	1		
7	Liters		0	1		
8	JawaharlalNehru		0	1		
9	Whenwaterisheatedtoitsbo ilingpoint,Evaporation.		0	1		
10	Chlorophyll		0	1		
11	Because ofPressurizedSteam		0	1		
		Tot	al			



	Dimension3:Comprehension	
Item No	Response	Score
1		0 1 2
2		0 1 2
3		0 1 2
4		0 1 2
5		0 1 2
6		0 1 2
7		0 1 2
8		0 1 2
9		0 1 2
10		0 1 2
11		0 1 2
12		0 1 2
		Total



	Factor2:Fluid	Reasoning		
	Dimension1:Ver	balAnalogies		
Item No	Item/correctresponse	Response(i nVerbatim)	Sco	ore
1	(Monkey:Climb ::Fish :?) Swim		0	1
2	(Monday:Week::January:?) Month		0	1
3	(Tree:Leaf::Bird:?) Feathers/Wings		0	1
4	(Page:Book::Leaf:?) Tree/Plant		0	1
5	(Driver:Bus::Pilot:?) Aeroplane		0	1
6	(Foetus:Child::Seed:?) Plant/Tree		0	1
7	(Pyramid:Triangle::Cube:?) Square		0	1
8	(Phone: Communication ::Aeroplane: ?)Transportation		0	1
		Total		



		Factor2:FluidReasoning		
		Dimension2:ObjectSeries	10	
Item No	Item/Correctresponse			ore
1	С		0	1
2	С		0	1
3	В		0	1
4	A		0	1
5	В		0	1
6	С		0	1
7	С		0	1
8	A		0	1
9	В		0	1
10	С		0	1
11	D		0	1
12	D		0	1
13	С		0	1
14	В		0	1
15	В		0	1
16	D		0	1
17	В		0	1
		Total		



	Factor3:QuantitativeReasoning	
	Dimension1:Arithmetic	
Item No	Item/Correctresponse	Score
1	6	0 1
2	8	0 1
3	10	0 1
4	3Pencils	0 1
5	5 Chocolates	0 1
6	4 Coins	0 1
7	2Pencils	0 1
8	15Books	0 1
9	6Ballseach	0 1
10	8Kgs	0 1
11	9Minutes	0 1
12	3Apples=Rs.60	0 1
13	37.5	0 1
	Total	



	Factor	4:VisualSpatialReasoning		
	Dime	ension1:SpatialConcepts		
Item No	Item/ correctres ponse	correctres		
1	1. Leftside 2. Rightside 3. Middle		0	1
2	LeftHand		0	1
3	Farthestleftside		0	1
4	Leftside		0	1
5	Road/Tree/Wall		0	1
6	Leftside		0	1
7	Rightside		0	1
8	East		0	1

NIEPID Indian Test of Intelligence		NIEPID
	Total	





	F	actor4:VisualSp	atialReaso	ning	
	Dir	nension2:Square	Constructio	nTest	
Item No	CorrectR esponses	Time Taken(inSec onds)		Scores	
1			0 Above 60Sec	1 46-60Sec	2 45 Sec
2			0 Above12 0Sec	1 91-120Sec	2 90 Sec
3			0 Above12 0Sec	1 91-120Sec	2 90 Sec
4			0 Above12 0Sec	1 91-120Sec	2 90 Sec
5			0 Above15 0Sec	1 121-150 Sec	2 120Sec
6			0 Above17 0Sec	1 141-170 Sec	2 140Sec
7			0 Above17 0Sec	1 141-170 Sec	2 140Sec

NIEPID Indian Test of Intelligence	NIEPID
Total	



	Fa	actor5:WorkingMemory					
	Dimension1:DigitSpanForward						
Item No	Ite		Score				
1	3-8-6	4-2-6		0	1		
2	2-4-1-6	6-2-4-7		0	1		
3	4-6-3-5-8	6-4-1-7-2		0	1		
4	1-3-5-7-9-4	6-2-5-3-1-8		0	1		
5	7-4-6-2-5-8-3	2-8-3-6-4-9-1		0	1		
6	5-2-6-4-1-3-9-7	3-5-4-1-6-8-2-9		0	1		
7	4-1-5-8-3-7-2-6-9	8-3-6-9-5-2-7-1-4		0	1		
			Total				

Dimension2:DigitSpanBackward						
Score	em/Correctresponse	It	Item No			
0 1	3-1	1-2	1			
0 1	8-6-3	9-5-2	2			
0 1	7-3-4-2	3-9-4-8	3			
0 1	1-3-6-9-7	2-5-8-7-9	4			
0 1	5-2-4-1-3-6	4-9-1-7-6-3	5			
0 1	9-4-1-6-8-2-5	8-4-5-9-7-1-3	6			



Factor5:WorkingMemory  Dimension3:NumberNameSequence						
Trial1	Trial2					
1	2clocks 6bananas	1 doll 3pens		0 1		
2	3cows 8grasshoppers 5bottles	2slates 6frocks 4bags		0 1		
	I		Total			

BehaviouralObservations

NameofExaminer

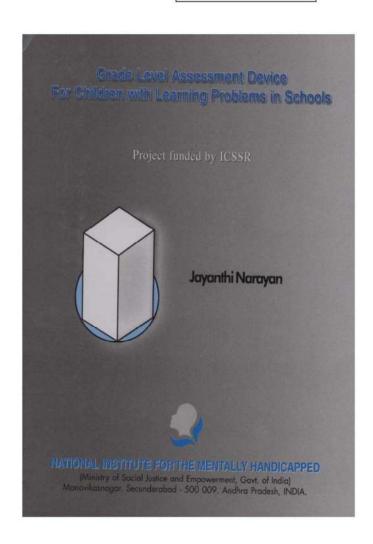
SignatureofExaminer

#### APPENDIX- IX

#### NIMHANS Index for SLD

(The NIMHANS Index for SLD is under copyright. The user may follow due process for the use.)

### APPENDIX- X



## GRADE LEVEL ASSESSMENT DEVICE FOR CHILDREN WITH LEARNING PROBLEMS IN SCHOOLS

Project funded by ICSSR

Jayanthi Narayan



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The work was evaluated by Dr. M.K.Raina on behalf of the ICSSR.

#### **PROJECT TEAM**

**Dr.Jayanthi Narayan** Project Director

Miss V.Rajyalakshmi Research Assistant

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The 'Square peg in a round hole' depicts efforts towards fitting children with learning problems in regular schools.

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I place on record my gratitude to Indian Council of Social Science Research for funding the project. I thank Dr. D.K. Menon, Director of NIMH immensely for permitting to carry out the project and to have provided the support at all stages. I thank Shri L. Govinda Rao Deputy Director (Admn.), Shri T. Pitchaiah, Accounts Officer, Shri G. V. Reddy Asst. Admn. Officer (Acad.) and the industrious staff of Department of Administration for extending support for the project. The meticulous secretarial assistance provided all the way through the project by Mr. A. Venkateshwara Rao is gratefully acknowledged. The assistance rendered by Mrs. Suneeta Burder, Clinical Assistant in the development of the tool, Mr. C.S. Srikanth for the data analysis and statistical assistance and Mrs. K. Aruna, Clinical Assistant, Mr. Thomas Kishore and Ms. Pragya Srivastav for careful proof reading are gratefully acknowledged. Last but not the least the schools namely, Diamond Jubilee School, Hyderabad; Sherwood Public School, Secunderabad; Ivy League Academy, Shamirpet; St. Ignatius School, Gagillapuram and Lakshman Public School, Delhi, who have willingly participated in the research project and cooperated all through the field work, are appreciated for their assistance and gratitude is placed on record.

Jayanthi Narayan

### ONE MOMENT PLEASE.....

The second print of GLAD that you are holding now has certain minor revision and modifications, based on the comments and suggestions from the users. I would like to thank all the primary school teachers, teacher educators and resource room teachers from various parts of the country who have contributed to this effort. The overwhelming demand for the GLAD only shows that teachers are eager to help children with learning problems in primary schools thus focussing on 'Education For All' with appropriate support to the 'weak' students in the mainstream.

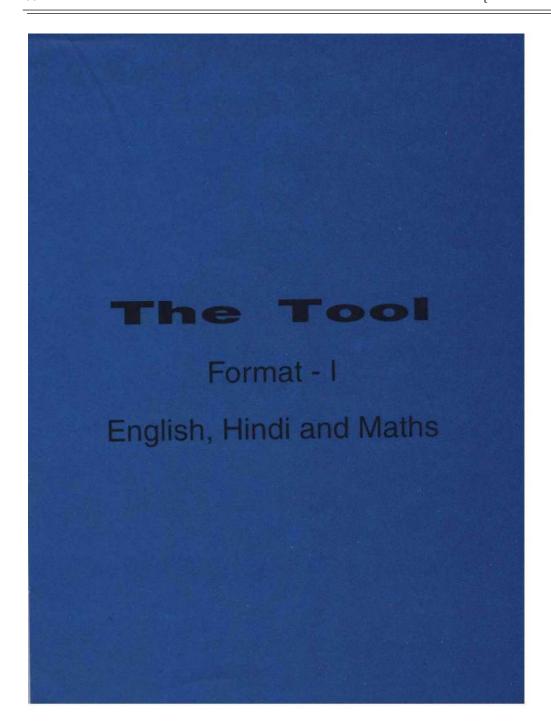
While I welcome suggestions for further efforts, I once again thank all those who have given constructive feedback contributing to better version of this tool.

Jayanthi Narayan



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## INTRODUCTION LEARNING PROBLEMS - AN OVERVIEW

The number of children enrolled in schools has increased in the past decade with the awareness on importance of education. However, many children drop out from schools, due to poor scholastic performance. When the skills in selfhelp, motor, communication and social areas are appropriately performed by the child and he is found to be poor only in academic aspects to such an extent that he is unsuitable to the age appropriate class, it becomes a concern to the parents. This problem in the child may not be due to intellectual impairment alone, but due to other problems, in the learning process.

There are a number of learners who have difficulty in processing information that is presented to them auditorily or visually. Some cannot learn efficiently when their auditory, visual, and tactual-kinesthetic processes are not synchronized to operate as a functional unit when attempting to learn or perform a particular task. By the same token, learning occurs effectively in many children who have moderate deficiencies in certain processes that involve perception, imagery, language, and motor abilities while others who are only mildly involved fail at the same tasks. One explanation could be that the former compensates more effectively for the disability (Mann & Suiter, 1978). It becomes necessary not only to identify but also remediate the children with scholastic backwardness.

It is recommended that both, the student's strenghts and weaknesses be considered in setting up an instructional program. The teacher must be responsive to the needs of each student. The term "open channel" is familiarly associated with Anne Sullivan who discovered that Helen Keller could learn through her hand. The teacher must "decode" the student to discover the open channels, and, open closed channels whenever possible for more integrated lirning. The teacher must work concomitantly with the strenghts at the task level as well as with the deficits in the daily educational program (Mann & Suiter, 1978). To do so effectively, it is essential that assessment should include the level of functioning and process of learning, which would give information on how much the child deviates from normal and in what specific aspects he deviates, thus giving a platform for beginning remedial measures, With this end in view, this Grade Level Assessment Device (GLAD) has been developed.

Currently, in many school systems in some of the States in India children with poor scholastic performance tend to get promoted to higher classes till they reach the 7th class, where they get detained due to their inability to pass the board examination. Realizing the learning problem at that time and trying to remediate may prove to be ineffective at that age of the child. Therefore, it is essential to assess and identify the specific learning problems as early as possible and provide appropriate support.

The learning problem in the child may be due to mild mental retardation, borderline level of intelligence specific learning disabilities, cultural and environmental deprivation or emotional disturbances

By examining the child and finding out the process and product of his performance at the given class level, it will be possible of remediate, the child's condition early in life and reduce the learning problem to the extent possible.

The category of 'learning disabilities' is a relatively new addition to the field of special education. The children covered by this category are found to be seemingly normal in their sensory, motor and even intellectual abilities but, yet perform poorly in scholastic areas. They may have specific problems in reading, writing and / or doing arithmetic. They would tend to show a wide discrepancy between their actual performance and expected performance for their age and class. This group of children are a puzzle to the professionals as well as parents as they do not have an obvious disability. Anderson (1970) rightly refers to learning disabilities as a 'hidden handicap'. The other terms generally used to refer to these children include, children with: dyslexia, minimal brain dysfunction, reading retardation, organic brain damage, neurological handicap, clumsy child syndrome, gray area children, and 'going nowhere' children.

To provide suitable educational facilities, the U.S. Office of Education (1977) defined learning disabilities as follows: "A disorder in one or more of the basic psychological processes involved in understanding or in using language, spoken or written, which may manifest itself in an imperfect ability to listen, think, speak, read, write, spell or to do mathematical calculations. The term includes such conditions as perceptual handicaps, brain injury, minimum brain dysfunction, dyslexia and developmental aphasia. The term does not include children who have learning problems which are primarily the result of visual, hearing or motor handicaps, or mental retardation or emotional disturbance or of environmental, cultural or economic lisadvantage".

One could infer from this definition that a person who has normal sensory, motor and ntellectual abilities, has a normal socio cultural environmental exposure and does not have any emotional problems and yet seem to have poor scholastic performance, he can be suspected as having learning disability.

This definition is widely accepted in the U.S. and most of the countries for making educational provisions for learning disabled children. However, 'learning disability' continues to be a disorder without a comprehensive theory or a unitary definition that is accepted by professionals, governmental agencies and individuals affected by and with learning disability (Bender, 1993).

In UK, the Education Act of 1981 highlighted the identification of children with special educational needs and to provide them, wherever possible, education in ordinary schools. Most of the Europian countries and Australia tend to have similar policy whereby the child who does not benefit from regular education due to various reasons may be provided suitable special education or remedial education. This includes children with learning disabilities, borderline intelligence and other environmental causes for poor scholastic performance.

#### REVIEW OF LITERATURE

#### **Brief Historic Overview**

As recorded by Johnson and Morasky (1980) the major work related to learning disability was in twentieth century excepting the work of Morgan, an opthalmologist who referred to this condition as 'word blindness' in 1896. In 1937 the work of Samuel Orton later followed by Birch (1957) led to the consideration of effect of cerebral dominance on learning. Alfred Strauss and Heinz Werner in early 1940s attempted to study the behaviour of brain injured children. They noted disorders of perception such as figure-ground confusion, perseveration, difficulty in understanding abstract concepts and hyperactive behaviours. The work of Strauss and Werner (1942) and that of Strauss and Lehtinen (1947) formed a firm ground for further research in brain injured children.

Children with borderline intelligence, known also as slow learners are also in regular schools requiring supportive education. They show overall poor performance in academics while children with learning disabilities show poor performance in one or more subject areas. Children who show poor scholastic performance due to emotional problems or psychosocial reasons also need special attention with suitable counselling to the child's family and supportive education.

#### Review of assessment tools in India

On reviewing the details on the various tests compiled by the National Test Development Library of NCERT it is seen that there have been a few tests in India. BM Institute has reported unpublished tests in related areas including Copying designs test of children, Reading test for children (Gujarati) and arithmetic test for children. However, these tests have been standardized on small samples and are not published for use by all who require. Though western tests are very many, (Test of reading comprehension, test of mathematical abilities, test of written language, Diagnostic reading scale, Diagnostic test of arithmetic strategies and so on), they are not at all suitable for Indian conditions as the grade equivalent would vary widely and the tests are culturally inappropriate to Indian conditions.

Organisations working for children with learning disabilities in India including Madras Dyslexia Association, Alpha to Omega, Educare and Department of Special Education in SNDT Women's University have developed test for assessment. Arithmetic diagnostic test for primary school children (Ramaa, 1990) is specifically for assessing arithmetic ability. Reading test in Kannada by the same author is in use in Kannada. There is a dire need for developing a comprehensive grade level assessment tool for reading, writing, and computation abilities suited to Indian conditions so that children receive the appropriate education early in their lives.

#### Identification in Preschool years

A child with learning disabilities usually gets identified only after he is admitted to school. As his general performance in non-academic areas seem normal, he does not easily get identified in preschool years. Nevertheless, alert observation of the child's age appropriateness for listening, speaking, coordination of motor movements, attention, and concentration on specific activities help in identifying or suspecting problems in preschool children. As noted by Smith

(1991) intelligence tests do not prove to be useful for these children as the IQ estimated are highly unreliable estimates of potentials. These scores can vary greatly as the child grows, since preschool development has rapid spurts. However, existing screening measures help in identifying children who have uneven developmental patterns and are at risk for academic learning.

#### Identification in Primary school

This is a rather easier task of the teachers. A child who has normal sensory, motor abilities and has adequate intellectual abilities and socio-cultural environment and yet shows a discrepancy between the actual abilities and expected achievement in one or more of the academic areas can be suspected as having learning problems by the teacher. But discrepancy alone is not sufficient. To confirm the child's problem, the following techniques can be used.

- I. Teacher administered checklists
- 2. Achievement tests
- 3. Parental reports
- Relevant medical reports, if any

The teacher ratings of the child's academic abilities are more proficient predictors than the standard tests, as the teacher has an opportunity to observe the child over a period of time on his processing ability of a given problem, unlike the test results that give only the product. Harn and Packard (1985) reported after analyzing 58 studies that correlated kindergarten reading achievement, and several years later, the teacher ratings of attention, distractibility and internalizing behaviours and proved teacher ratings to be among the best predictors.

In identification of a child with learning problems, there is no substitute to alert observation resulting in an accurate clinical judgement that comes with experience.

#### The Educational assessment process:

- Check the child's hearing, vision, motor abilities and refer for assistance if needed.
- 2. Gather data on emotional, cultural, environmental aspects.
- 3. Assess behaviour: some of the associated characteristics of LD children are one or more of the following: hyperactivity, perceptual-motor impairment, attention disorders, impulsivity, disorders of memory, problems in orientation to time and place, and disorders in speech in addition to poor performance in scholastic areas.
- 4. Assessment of current level of achievement: As per the age and exposure to school, the child may be attending a class while his achievement level in one or more subjects below the expected level. Hence, the teacher should assess his achievement in reading, reading comprehension, writing, spelling, arithmetic computation and arithmetic reasoning. Comparing them with the expected level of achievement will provide the extent of discrepancy in the child's achievement.

This information is important for the teacher as it provides the platform for further planning of educational intervention.

As pointed rightly by Wallace and McLoughline (1975) the trend in assessment is to be more preventive than totally remedial, more predictive than demonstrated and more developmental than crisis intervention. Therefore, early identification, diagnosis and educational intervention is very crucial for children with learning problems.

#### **Educational service provisions**

As a child with learning problems predoninantly has difficulty in academic areas, the best placement for the child will be regular school with necessary support in education. The extent of support will vary depending on the areas and degree of difficulty in learning. A child who has reading disability for instance, will get assistance from a reading remedial teacher for which specific timeslots are provided in the time-table. This remedial teacher/resource teacher will be one trained in remedial education and will teach 5-6 children with similar problems in a group. Such a provision is called resource room. Ideally every regular school must have resource rooms where children with specific problems in learning could be assisted. Depending on the underlying causes for the learning problem educational support should be provided to the child.

#### Role of a resource teacher

- To assess and develop programme for referred children.
- To provide remedial education.
- To coordinate with the regular class teacher regarding the education programme.
- To provide methods and materials where needed for regular educator/parent.
- To guide parents on the education of their child having learning problems.
- To update herself on related government provisions, policy decisions and developments and inform the school authorities and parents.
- To conduct periodic assessment and modify programme suitably for her students.
- To be sensitive to the feelings and self concept of her students and provide appropriate support services and guidance.

#### Suggested alternative intervention (Bender, 1992)

In addition to or alongwith resource room teaching, other strategies such as peer tutoring, cooperative learning precision teaching, direct instruction and reciprocal teaching have also been suggested for educating children with difficulties in learning.

#### Update in intervention (Bender, 1993)

- Most of the instructional practices are based on behavioural school of thought.
- Emphasis on systematic behavioural instruction results in daily measures of achievement which is then recorded to determine the needed adaptations in instructions. Precision

teaching, direct instruction and time delay instructional strategies result in daily measures of performance.

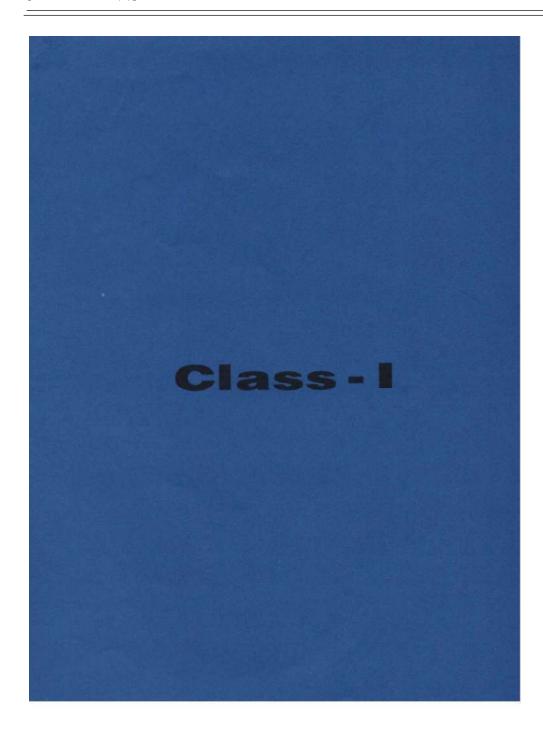
- Metacognitive instructional practices is a relatively recent development in the field, though the concept can be traced to the early development for advanced organizer concept. Visual imagery, story mapping and self questioning are examples of common metacognitive strategies.
- Attention problems which are frequently seen in such children are alleviated through three different interventions, namely behavioural, metacognitive or drug treatment or a combination of more than one.
- Deficits in social perception and social skills are common in such children for which specific intervention curricular are to be developed.
- The concept of multiple intelligences is a new addition in the area of alternative intervention.
- Separate vocational preparation courses are recommended.

#### Programmes for learning disabled children in India

For the first time LD has been recognized as an area of disability requiring special educational provision after the National Policy on Education included disabilities in 1986. Special education courses for LD is being offered in a few Universities at B.Ed. or advanced Diploma level. However, the resource room facilities for LD children in regular school system has not taken roots and there are efforts by professionals to provide remedial education facilities. India, having more than 20 languages with its scripts and varied media of instruction in schools has made the task all the more difficult.

Learning problems in primary school children due to learning disabilities or due to other reasons need immediate attention. The lable of LD or slow learner or other names are less important than the identification of the problem and efforts towards remediation.

There is certainly a move towards identifying children with learning problems leading ot underachievement in regular schools and efforts towards making educational provision for them are seen in various parts of the country. This present project is one of the initial efforts towards identification and assessment of such children which is expected to be followed by remedial education package for use by primary school teachers.

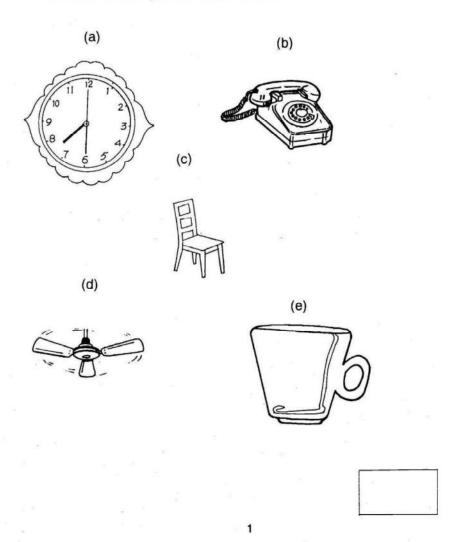


## ENGLISH - 1

## WORKSHEET

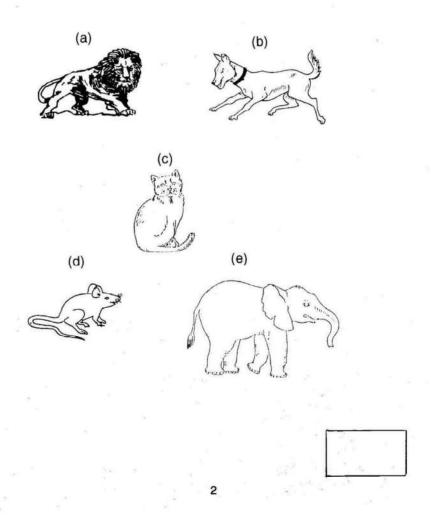
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1. Point to the picture when asked.



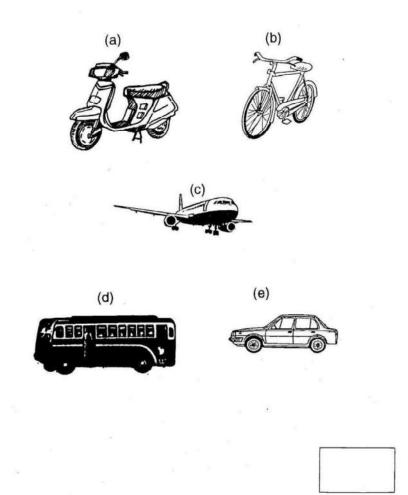
1.1.2 TS = (5x1=5)

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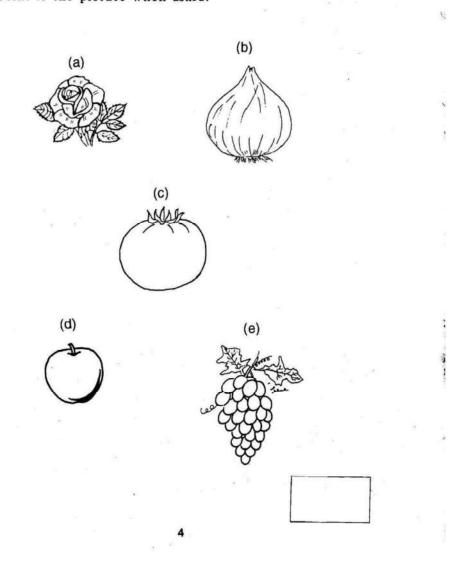
1.1.3 TS = (5x1=5)

1. Point to the picture when asked.



1. Point to the picture when asked.

1.1.4 TS= (5x1=5)

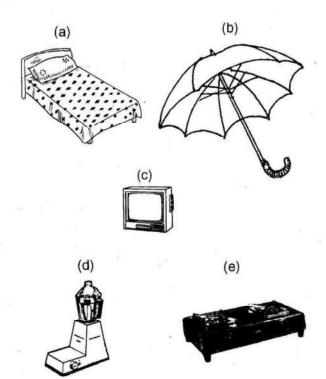


## ENGLISH - 1

## WORKSHEET

1.2.1 TS= (5x1=5)

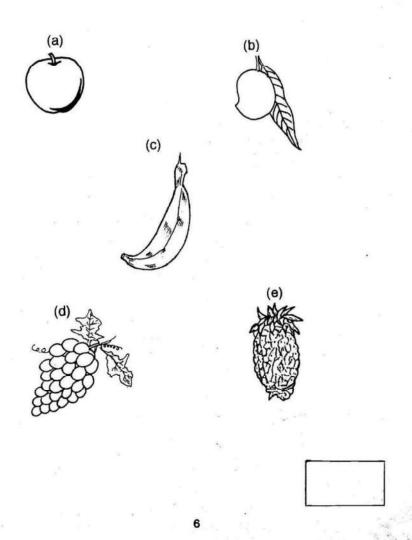
1. What is this?



. .

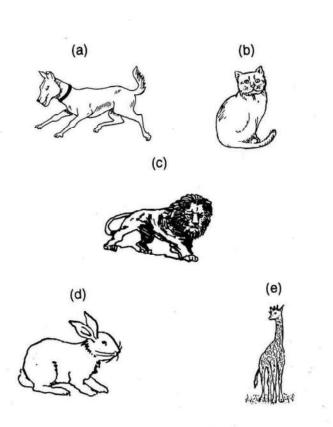
1.2.2 TS= (5x1=5)

## 1. What is this?



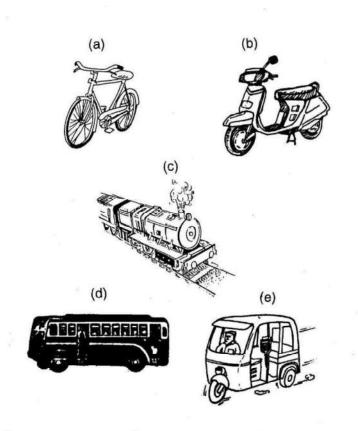
1.2.3 TS = (5x1=5)

## 1. What is this?



1.2.4 TS = (5x1=5)

### 1. What is this?

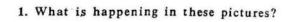


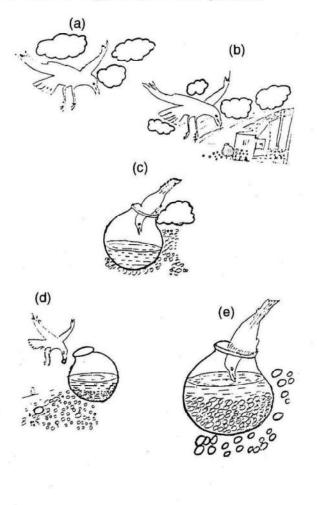
1.3 TS = (5x1=5)

1. What is happening in these pictures?



1.4 TS = (5x1=5)





2.1 
$$TS = (5x1=5)$$

1. Point to the letter in (b) that is similar to one in (a) in each row.

(a)		<b>(b)</b>		
A	v	N	M	A
N	М	A	N	v
o	0	Q	D	G
Н	E	H	$\mathbf{F}$	T
P	В	R	P	D

2.2

TS = (5x1 = 5)

1. Point to the letter in (b) that is similar to one in (a) in each row

(a) (b)

C Q O C G

W M W N V

J T I J L

Z E S Z N

K R K E X

2.3 
$$TS = (.25 \times 4) = 5$$

1. Point to the letter in (b) that is similar to one in (a)in each row.

(a)		<b>(b)</b>		
b	bad	robot	cab	trouble
1 .	lot	pulley	ball	little
m	men	moment	gem	condemn
f	fan	offer	calf	craft
h I	hot	rush	latch	sheet

 $\begin{array}{ccc} 2.4 & & \\ TS = & (20x.5 = 10) & & \end{array}$ 

pr 2014 1 10

1. Read the following letters.

	E	V	N
4	E	V	18

P B R B

Q O C G

H T F I

M N V W

2.5 TS= (20X.5=10)

1. Read the following letters.

t

f

a	e	0	c
b	p	ď	g
g	q	y	j
m	n	u	h

2·6 TS=6(3x2=6)

1. Listen carefully. Then answer the questions.

Sita is sitting on a chair.

She is reading a book.

She went to school in the morning.

She will go out to play in the evening.

- (a) Where is Sita sitting?
- (b) When did she go to school?
- (c) When will she go out to play?

2.7TS = (5X1 = 5)

1. Circle the letter in (b) that is similar to one in (a) in each row.

Eg:k	g	r	<b>(k)</b>	v
(a)		<b>(b)</b>		
a	0	e	a	c
b	d	p	b	g
n	h	m	u .	n
wn	mn	vn	wn	wv
szc	scz	czs	zsc	szc

1. Circle the letter in (b) that is similar to one in (a) in each row.

Eg:j	c	$\mathbf{j}$	b	w
(a)		(b)		
	_,4			
e	с	e	0	a
x	с	e	x	0
d	р	g	d	b
on	om	an	no	on
dpb	bpp	dpb	bpd	dpd
				×
*				

$$\frac{2.9}{\text{TS}} = (.25 \text{ x 4}) 5 = 5$$

1. Circle the letter in (b) that is similar to one in (a) in each row.

Eg:a	(a)s	<b>@</b> n	sea	<b>340</b>
(a)		<b>(b)</b>		
i	in	bite	uni	fright
z	<b>z00</b>	cozy	jazz	dizzy
0	on	foe	go	pious
е	end	sea	see	never
u	under	put	you	daughter

3.1 TS = (10x1=10)

1. Copy the following alphabets.

A	D	M	N	H
	****			
	g	d	е	f
		6.		

3

### ENGLISH - 1 WORKSHEET

3.2 TS= (5x.5=2.5)

1. Point to the following words (when read out).

APPLE THREE HEAD

BAG THAT

3.3 TS= (5x.5=2.5)

1. Point to the following words (when read out).

finger red mother

tall sitting

3.4TS= (.5x10=5)

1. Read the following words.

ten	bill	tongue	tin
bull	to	on	so
go	no		

3.5 TS = (.5x10=5)

1. Read the following words.

THAT	TAN	BALL	READING
* ***	1111		

THESE IF IN IT

IN OF



1. Listen carefully. Then answer the questions.

There is a monkey. It is on a mango tree.

There is a mango.
It is in the monkey's left hand.

- (a) What is on the tree?
- (b) Where is the mango?

3.7 TS= (5X2=10)

1. Read the passage, tell the answer to the question.

This is tea.
This is coffee.
Tea is in the cup.
Coffee is in the glass.
That is milk. It is in the jug.
The jug is on the table.
The spoons are on the floor.

- (a) Where is the milk?
- (b) Where is the jug?
- (c) What is in the glass?
- (d) Where is the tea?
- (e) What are on the floor?

3.8 TS= (10x1=10)

- 1. DICTATION: Write the words when dictated.
  - 1.
  - 2.
  - 3.
- 4.
  - 5.
  - 6.
  - 7.
  - 8.
  - 9.
- 10.

27

3.9  $TS = (10 \times 1 = 10)$ 

- 1. DICTATION: Write the words when dictated.
  - 1.
  - 2.
  - 3.
  - 4.
  - 5.
  - 6.
  - 7.
  - 8.
  - 9.
- 10.

4.1 TS= (5x2=10)

Read the passage, write answers to the questions.
 (Even if it is in one-two words)

There are some women.

They are sitting in that room on chairs.

Women are knitting.

There are five men sitting on the floor.

They are playing a game.

Men are wearing black caps.

- (a) Who are knitting?
- (b) Where are the men sitting?
- (c) Who are sitting on the chairs?
- (d) Who are playing?
- (e) What are the men wearing?

#### ENGLISH - 1 WORDLIST FOR DICTATION

#### 'or Item Number (3.8)

(1)	This	(6) Ca	at	(11)	Doll	(16)	Jump
(2)	That	(7) B	us	(12)	Kite	(17)	Girl
(3)	It	(8) Ba	ag	(13)	Book	(18)	Man
(4)	Му	(9) C	ow	(14)	Thin	(19)	Nose
(5)	Cap	(10) I	Pen	(15)	Team	(20)	Eyes

### or Item Number (3.9)

(21)	These	(28)	Woman	(35)	Father
(22)	Those	(29)	Horse	(36)	Sister
(23)	Pencil	(30)	Snake	(37)	Teacher
(24)	Flower	(31)	Elephant	(38)	Post-man
(25)	Bicycle	(32)	Mother	(39)	Doctor
(26)	Driver	(33)	Hands	(40)	Mouth
(27)	Apple	(34)	Banana	(41)	Mango

592

#### ENGLISH - 1 SCORING-SHEET

Name of the child: Class attending : SL.No : Date of testing: Age/Sex :

Give marks to each correct item as given below. The mark for each sub-item is mentioned in brackets against its serial No.of the item.

Time of Starting : Time of Finishing :

Class I: Language (English)

		1187 00 70	
R 1.1.1 (1)	1.2.3 (1)	2.3	(.25)
(Watch)	(Dog)	(b)	
(Telephone)	(Cat)	(1)	
(Chair)	(Lion) (Rabbit)	(m)	
(Fan)	(Rabbit)	(f)	
(Cup)	(Giraffe)	(h)	
1.1.2 (1)	1.2.4 (1)	2.4	(.5)
(Lion	(Cycle)	(A)	(,
(Dog)	(Cycle) (Scooter)	(E)	
(Cat)	(Train)	(v)_	_
(Rat)	(Bus)	(N)	
(Elephant)	(Auto)	(P)	
1.1.3 (1)	(Auto)	(B)	
	(Playing)	(B)	
(Scooter)	(Playing)	(R)	
(Cycle)(Aeroplane)	(Dancing) (Sleeping) (Brushing)	(B)	
(Reropiane)	(Sreeping)	(0)	
(Bus)	(Brushing)	(0)	<del></del>
(Car)	(Eating)	(c)	
1.1.4 (1)		(G)	
(Rose)	(a)	(H)	
(Onion)	(D)	(T)	
(Tomato)	(0)	(F)	
(Apple)(Grapes)	(d)	(I)	
(Grapes)	(e)	(M)	
1.2.1 (1)	2.1 (1)	(N)	
(Bed)	(A)	(V)	
(Umbrella)	(N)	(W)	()
(Television)	(0)		
(Mixie)	(H)	(a)	
(Gas stove)	(P)	(e)	
1.2.2 (1)	2.2 (1)	(0)	
(Apple)	(C)	(c)	
(Mango)	(W)	(D)	
(Banana)	(J)	(p)	
(Grapes)	(Z)	(a)	
(Pineapple)	(K)	(g)	
	31		

	ENGLISH - 1	
(g)	3.3 (.5) (finger)	(4)
(q) (y)	(red)	(6)
(3)	(mother)	(7)
(m)	(tall)	(8)
(n)	(sitting)	(10)
(u)	3.4 (.5)	4.1 (2)
(h)	(ten)	(a)
(f)	(bill)(tongue)	(b)
(t) (1)	(tin)	(c)
(r)——	(bull)	(d)
2.6 (2)	(to)	(e)
(a)	(on)	
(b)	(so)	
(C)	(go)	
W 2.7 (1)	(no)(.5)	
(a)	3.5 (.5) (THAT)	
(b) (n)	(TAN)	18
(wn)	(BALL)	
(szc)	(READING)	
2.8 (1)	(THESE)	
(e)	(IF)	
(x)	(IN)	
(d)	(IT)	
(on)	(OF)	Maximum Marks :
(dpb)(.25)	3.6 (2)	Marks Obtained:
(i)	(a)	Percentage :
(z)	(b)	
(0)	3.7 (2)	
( B) ( C B)	(a)	
(u)	(b)	
3.1 (1)	(c)	
(A)	(d) (e)	
(D) (M)	3.8 (1)	
(N)	(1)	
(H)	(2)	
(c)	(3)	
(g)	(4)	
(d)	(5)	
(e)	(6)	
3.2 (.5)	(8)	
(APPLE)	(0)	
(THREE)	(10)(1)	
(HEAD)	3.9 (1)	
(BAG)	(1)	
(THAT)	(2)	
	(3)	

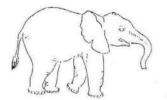
### कार्यपुस्तिका

1.1.1 कुलअंक = (5x1=5)

# पूछे गये चित्र को दिखाओ :











# कार्यपुस्तिका

1.1.2 कुलअंक = (5x1=5)

# पूछे गये चित्र को दिखाओ :











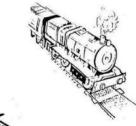
# हिन्दी-1 कार्यपुस्तिका

कुलअंक = (5x1=5)

पूछे गये चित्र को दिखाओ :





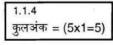






# कार्यपुस्तिका

यह क्या है?

















# हिन्दी-1 कार्यपुस्तिका

1.1.5 कुलअंक = (5x1=5)

यह क्या है?











# कार्यपुस्तिका

1.1.6 कुलअंक = (5x1=5)

### यह क्या है?











# हिन्दी-1 कार्यपुस्तिका

कुलअंक = (5x1=5)

### यहाँ क्या हो रहा है?











1.00		

### कार्यपुस्तिका

3.1 कुलअंक = (10x1=10)

पढ़ो :

सेब खेत जेब केला

मेला बाजा सवेरा करेला

खाना अनार

# कार्यपुस्तिका

3.2 कुलअंक = (10x1=10)

पढ़ो :

कमरा

बस नल घास बोल कलम माला तबला कान

बारात

## कार्यपुस्तिका

4.1 कुलअंक = (5x10=5)

### नीचे लिखे शब्दों में रेखांकित अक्षरों को दिखाओ।

<u>म</u>	कमल	माला
<u>घ</u>	घर	बाघ
<u>च</u>	चल	चाची
<u>र</u>	परदा	मोर
<u>ग</u>	गाना	आग
<u>ग</u> <u>पे</u>	पेट	पेड़
खे	खेलना	खेत
<u>ल</u>	बोतल	पालक
<u>स</u>	साथ	बस
<u>থ</u>	माथा	थकना

### कार्यपुस्तिका

4.2 कुलअंक = (5x10=5)

## नीचे लिखे शब्दों में रेखांकित अक्षरों को दिखाओ।

<u>क</u>	काम	करो
ह	हाथ	हवाई
<u>उ</u>	उड़ता	उसको
<u> স</u>	जहाज	भोजन
<u>प</u>	साँप	पत्र
<u>a</u>	बसवाले	वह
<u>द</u>	मैदान	मदद
<u>य</u>	सहायता	यह
आ	आवाज़	आदमी
ब	बजाने	बच्चा

# हिन्दी-1

# कार्यपुस्तिका

4.3 कुलअंक = (5x1=5)

## पढ़ो :

जीवन एक गरीब बच्चा था। उसके माता - पिता अक्सर भूखे रह जाते थे। जीवन को पढ़ने की सच्ची लगन थी। वह पढ़ने में होशियार था। गोपाल ने जीवन को दस रूपये के सिक्के दिए। उसने कहा, "तुम छुट्टी के बाद कुछ बेचा करो।" जीवन ने कुछ खिलौने खरीदे। उनको गलियों में चक्कर लगाकर बेचा। उसमें अच्छा लाभ हुआ। उसने रोजाना दो घण्टे यह काम किया।

### जवाब दो।

- 1. जीवन कौन था?
- 2. जीवन में क्या अच्छा गुण था?
- 3. जीवन ने पढ़ाई के साथ क्या काम किया?
- 4. गोपाल ने जीवन को क्या दिया?
- 5. जीवन अमीर था या गरीब ?

1		

# हिन्दी-1

# कार्यपुस्तिका

5.1 कुलअंक = (10x1=10)

रेखां	कित	वर्ण को	करो
जैसे	<u>ब</u>	ष	<b>a</b>

<u>अ</u> उ म थ म ष ई ड

प ष ई ड घ छ ज च क फ

<u>क</u> फ <u>र</u> श <u>म</u> म

द

<u>z</u>

**ब**) व

आ औ य प प्र प

ड ई ध घ ण ज

ण ज व क स ख

ग भ ढ ठ ज्ञ

अ भ

> पृ इ

थ ञ

व र

झ ट

कुलअंक = (10x1=10)

अं

ष

अ

व

रेखांकित वर्ण को 🔾 करो

जैसे उ ऊ <u>ब</u> ऐ <u>फ</u> झ <u>न</u> त ध छ ख श <u>त</u> ओ त्र औ ऋ ऊ ढ

ব্র न ओ म न घ ख ट आ ज्ञ ठ

ए फ ञ च ज थ ध झ फ प त ओ अं ऋ क्ष ड ढ

# हिन्दी-1

# कार्यपुस्तिका

5.3 कुलअंक = (10x1=10)

लिखो:

ण ज छ झ त

\_ \_ \_ \_ \_

ह ज्ञषठ क्ष

2.1

5.4

लिखो :				कुलअक = (20x1=20
कम	रथ	फल	थन	मत
<del></del> )				-
सड़क	कमल	बहन	पवन	इंजन
n 1 <del></del>	, <del></del>	_		
मृग	घड़ी	खेलो	सोना	तोता
	<del></del>	_		-
चक्का	पालना	सहेली	बन्दर	जलेबी

कुलअंक = (10x1=10)

सुनो और लिखो :

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

कुलअंक = (10x1=10)

सुनो और लिखो :

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

# हिन्दी-1

## कार्यपुस्तिका

7.1 कुलअंक = (5x1=5)

#### पढो :

एक नदी बह रही थी। नदी के किनारे एक पेड़ था। पेड़ पर जामुन लगे थे। पवन नाम का एक लड़का था। एक दिन वह पाठशाला नहीं गया। पेड़ पर चढ़ने लगा। उसके पैर फिसल गये। लड़का पानी में गिर पड़ा। उसको तैरना नहीं आता था। वह डूबने लगा। मोहन पाठशाला जा रहा था। उसने पवन को डूबते हुए देखा। मोहन तैरना जानता था। झट तैर कर पवन के पास आया। उसे पकड़ कर किनारे ले आया। इस तरह पवन की जान बची। मोहन को गुरू जी ने ईनाम दिया। उस दिन से पवन ने शरारत करना छोड़ दिया।

### उत्तर लिखो :

- 1. पेड कहाँ था ?
- 2. पवन कैसे गिर गया?
- 3. मोहन ने पवन को कैसे बचाया ?
- 4. मोहन को ईनाम क्यों मिला ?
- 5. तुम मोहन की जगह पर होते तो क्या करते ?

# हिन्दी-1

# शब्द सूची

# मद सं 6.1 के लिए:

बेल	दुख	घर	एक	फूल
कृपा	मोर	आम	हाथ	खेत
पैर	मैल	मित्र	नीला	हाथी
खेलो	चीनी	बोलो	दिन	पिता
और	कौवा	दूध	बंदर	पशु

# मद सं 6.2 के लिए:

दरवाजा	धरती	शंकर	आकाश
किताब	लड़की	चिडिया	जमीन
खुशबू	खोलो	आदमी	जादूगर
चरखा	पुजारी	बोतल	विद्यालय
बिल्ली	सवेरा	मैदान	सहायता
कृपाण	कूड़ेदान	हैरानी	कोमल

#### **SCORING- SHEET**

Name of the child : SI.No: Class Attending : Date of testing:

Give marks to each correct item as given below. The mark for each sub-item is mentioned in brackets against its serial no of the item.

					f Starting f Finishing	:
ass	s 1:	Hindi:		Time 0	r rinishing	•
	1.1.1	(1)	1.1.6	(1)	4.1	(.5)
	(गुलाव)	20160	(सेब)		( <b>म</b> )	
	(जिराफ)		(गैस स्टोब)	7	(박)	
	(हाथी)		(पंखा)		(च)	-
	(स्कूटर)		(टमाटर)		( <del>\tau</del> )	
	(अंगूर)		(टेलीविजन)		(ग)	
	1.1.2	(1)	2.1	(1)	( <del>q</del> )	-
	(पलंग)	(1)		(1)	(खे)	
	(कार)		(नहाना)	_	(ल)	-
	(छाता)		(पीना)		(स)	
	(कप)		(पढना) (स्किपिंग)	_	(থ)	
	(टेलीफोन)		(स्कापग)	_	4.2	(.5)
	1.1.3		(4444)	_	(ক)	
	(मिक्सी)	(.1)	3.1	(1)	( <del>e</del> )	
	(कुर्सी)		(सेब)		(3)	POL.
	(रेलगाडी)		(खेत)		(ज)	4
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1. Count and say.

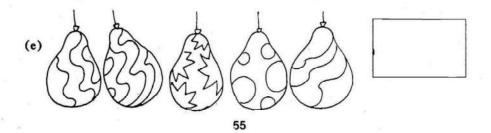
1.1 TS = (5x1=5)











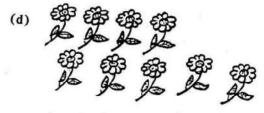
1. Count and say.

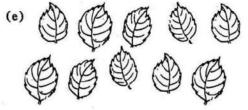
1.2 TS= (5x1=5)



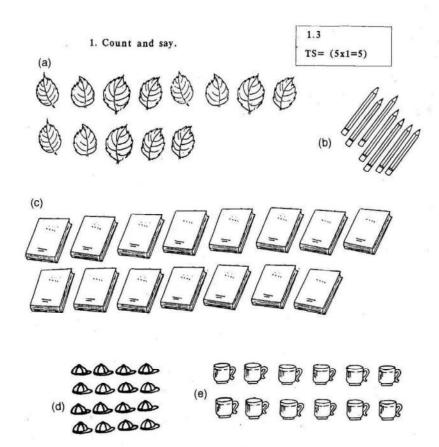












2.1

TS = (5x1 = 5)

1. Point to the coin when asked.









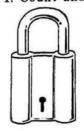


#### WORKSHEET

2.2

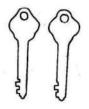
TS = (5x1=5)

1. Count and write.













59

2.3

TS = (1x5 = 5)

1. Circle the number when told.

- (a) 3 7 5 6
- (b) 3 2 4 1
- (c) 12 18 11 21
- (d) 27 17 70 72
- (e) 100 10 101 110

#### WORKSHEET

2.4

TS = (5x1=5)

1. Point to:

(a) The book with zero label.







(b) The tank with zero fish.







(c) The shirt with zero buttons.

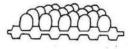


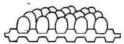




(d) The tray with zero eggs.







(e) The stalk with zero leaves.









2.5

TS = (10x1=10)

1. Say numbers backward from 10-1.

2.6

TS = (20x1=20)

2. Say numbers backward from 20-1.

2.7

TS=5(3x1=5)

1. When asked tell the answer.

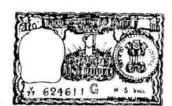
- (a) 4 + 5 =
- (b) 2 + 3 =
- (c) 2 + 7 =
- (d) 6 + 4 =
- (e) 8 + 3 =

#### WORKSHEET

2.8

TS = (7x1=7)

1. Point to the amount when asked.





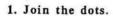


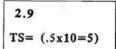








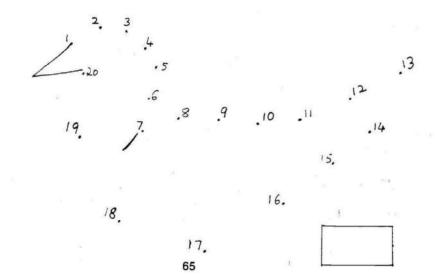




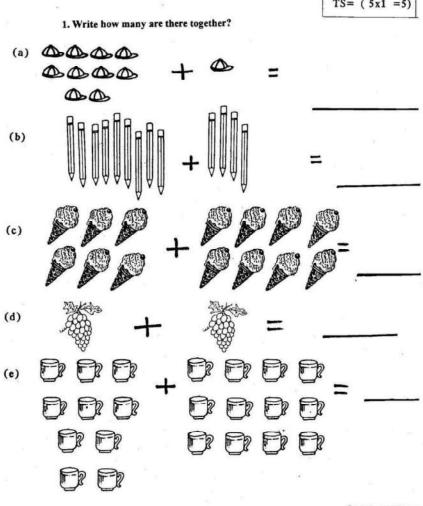


### 9 8 5

#### 2. Join the dots.



3.2 TS= (5x1 =5)



3.3 TS = (.25x20) = 5

1. Fill up the blank	1.	Fill	up	the	blan	ks
----------------------	----	------	----	-----	------	----

- (a) 1 3
- (b) 0 2
- (c) 4 \_\_\_\_ 6
- (d) 9 \_\_\_\_ 11
- (e) 20 \_\_\_\_22
- (f) 34 \_\_ \_ 37
- (g) 22 \_\_\_\_\_ 26
- (h) 55 \_ \_ \_ 59
- (i) 60 \_\_\_\_\_64
- (j) 72\_\_\_\_\_77

WORKSHEET

1. Add and Write:

3.4 TS = (14x1=14)

(A)

(B)

(a) 
$$3 + 2 =$$

(d) 
$$6 + 3 =$$

(e) 
$$8 + 7 =$$

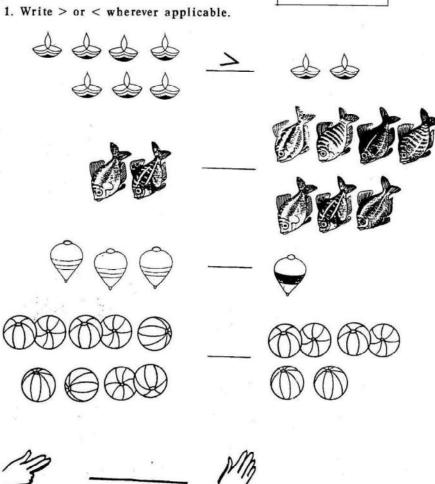
3.5 TS = (5x1=5)

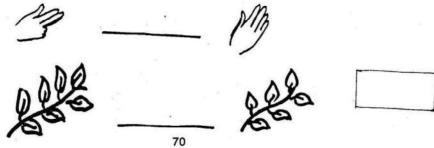
1.	Listen	carefully	and	answer	the	question.

(a) Your mother gave you 5 toffees and you ate 3 of them. How many are left with you now?
(b) My brother gave me 6 pencils and my mother gave me 5 more. How many pencils do I have now?
(c) I had 9 marbles when I went out to play, I did not lose or gain any. How many marbles do I have now?
(d) Ram had 10 apples, he gave 5 to his friend. How many apples does he have now?
(e) Your brother had 5 balloons and you gave him 7 more. How many balloons does he have now?

WORKSHEET

3.6 TS = (5x1=5)





#### WORKSHEET

1. Add and Write:

$$3.7$$
 $TS = (5x1=5)$ 

- (a) (b)
  - (c) 4 6
  - (d) 7 1 (e) 72

#### WORKSHEET

3.8

TS = (10x1=10)

1. Subtract and Write:

(A)

(a) 4

- 2

\_\_\_\_

(c) 7

- 4

(d) 8

- :

(B)

(a) 3 - 2 =

(c) 5 - 4 = \_\_\_\_

(e) 7 - 3 =

(b) 6

\_ 3

(e) 9

**—** 0

.

(b) 4 - 0 = \_\_\_\_

(d) 6 - 5 =

#### WORKSHEET

3.9 TS = (5x1=5)

1. Find the value and Write:

(a) 1 6

- 3

(b) 1 4

- 1 3

(c) 18

- 11

\_\_\_\_

(d) 12

- 10

(e) 19

- 0

73

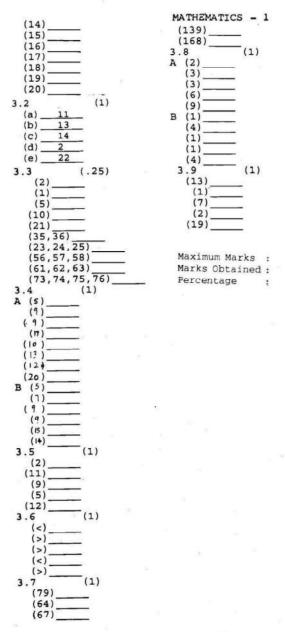
#### MATHEMATICS - 1 SCORING-SHEET

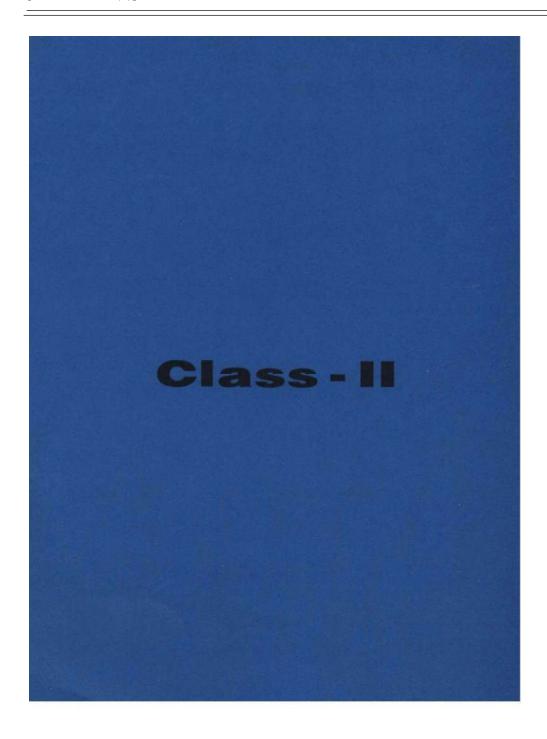
Name of the child: Class attending: SL.No : Date of testing: Age/Sex :

 Give marks to each correct item as given below. The mark for each sub-item is mentioned in brackets against its serial No of the item.

> Time of Starting : Time of Finishing :

Class I:	Mathematics:			
(a) 1 (b) 3 (c) 5 (d) 4	(1)	2.4 (1) (a) (b) (c) (d)	2.7 (9) (5) (9) (10)	(1)
(e) 5 1.2 (a) 8 (b) 4	(1)	(e) 2.5 (1) (10) (9) (8)	(11)	(1)
(c) 9 (d) 9 (e) 10 1.3 (a) 13	(1)	(7) (6) (5) (4) (3)	(Rs.5) (Rs.2) (Rs.100) (Rs.20)	
(b) 7 (c) 15 (d) 16 (e) 12		(2) (1) 2.6 (20) (19)	(1) (2) (3) (4) (5)	
2.1 (Rs 2) (Rs 5) (0.50 Ps)_ (0.25 Ps)_	_	(18) (17) (16) (15) (14)	(6) (7) (8) (9) (10)	
(Re 1) 2.2 (1) (8) (2)	_	(13) (12) (11) (10) (9) (8)	3.1 (1 (2) (3) (4) (5)	)
(10) (1) 2.3 (a) (b)	(1)	(7) (6) (5) (4) (3) (2)	(6) (7) (8) (9) (10)	
(d) (e)	_	(1)	(12)	





1 TS=(10x1=10)

1. Read the following.

x w k q h

j m v z i

2 TS = (5x2 = 10)

- 1. Read the following.
- A dog has a tail. A cat has a tail too. Cats and dogs have tails.
- 2. I have some silk shirts. Here is one. Please look at it. It is a good shirt.
- 3. There is a big well in the village. The women go to the well and bring water for their homes. The villagers wash their clothes and bathe in the river.
- Once there lived an old saint. He was very kind to all birds and animals. A mouse lived near his cottage. The saint gave it something to eat daily.
- 5. This is India. It is the land of great men and women.
  It is the land of high mountains and deep valleys. It is the land of big rivers and fertile plains.



3 TS=(10x1=10)

1. Spell the following words.

- (1) Behind
- (6) Morning
- (2) Together
- (7) Coffee
- (3) Village
- (8). Hungry

- (4) Listen
- (9) Ground
- (5) Breakfast
- (10) Standing

#### 1. Listen carefully:

One day Sita was running after a butterfly. Soon she was lost and could not find her way home. She was scared and she started crying. An old man-came her way.

Old man

:What are you doing my little girl? Where are you

going?

Sita

: I am going home. I don't know the way.

Old man

: Don't cry, where do you live?

Sita

: In our house. It is near a big tree.

Old man

: What tree is it? And where?

Sita

:I don't know. It is a big tree near our house.

Old man

: Do you know your father's name? Where does he work?

Sita

: His name is Shamu. He works in fields, he digs there.

Old man

:I don't know him. There are some men in the field

there. Come, Let's ask them the way.

Sita

: Yes, thank you. Look, there is the butterfly. It is near the big stone. Let us try and catch it. Sita ran after the butterfly. Then she saw her house and reached home.

(4 Continued) TS = 5x1 = 5

	-						
1.		eu	9	ns	w	Pr	

Whom did Sita meet when she was lost	?	
Did she know her father's name? What	was his	name S
	-	al l
Where does Sita's father work?	1.15	
Did the old man know Sita's father?	7	
		25
How did Sita reach home?	- ;*	

5 TS= (5x1=5)

1. Fill in the blanks with suitable words given below.

reading	opening	cooking	runnin	g
drinking				
1. She is	a box.			
2. He is	tea.			
3. They are	on the tr	ack.		
4. She is	news.	9. 9		
5. She is	food.			