

# CHILD ASSESSMENT MANUAL 2016





#### Introduction

The Pre-school Educational Service is the main service in the Anganwadis. The children in the age group of 2 and 6 years are the main beneficiaries, and teaching them, according to their age, different skills and other activities is necessary. The children are divided into two groups, the first group being the small children's group (between the ages of 2 and 4 years), and the second group being the big children's group (between the ages of 4 and 6). It is our aim and plan to prepare the children for further education and so the small children's group is being taught self-help, skill based activities and pre-school learning, and the big children's group is being taught in school readiness activities.

#### Children from 2 to 4 years:

All children coming to Anganwadis between the ages of 2 and 4 years will be evaluated in learning skills based on goals. For every skill-based evaluation the details given in the directory may be considered, and evaluation may be arranged only when the need arises. Therefore, the evaluation lists are prepared and listed based on the pre-skills necessary for each activity.

#### The skill areas that are covered:

- 1. General Knowledge
- 2. Gross motor skills.
- 3. Fine motor skills
  - \* Self-help skills
  - \* Manipulations skills.
- 4. Language development
- 5. Cognitive development
- 6. Social and Emotional Development.
- 7. Pre-academic skills



#### Directions for the Evaluators:

#### Before Evaluation:

- Please classify the children into two age groups of 2 to 4 years and 4 to 6 years, for facilitating the evaluation.
- A plan may be made to understand how the evaluation should be done.
- In the list available with you, please mark with pencil how many children are present.
- Please clarify the details of children (according to names) who are undergoing evaluation.
- Please ensure that all the required materials are available before evaluation.
- All details have to be filled up at the top of the Evaluation Sheet.
- The evaluators have to properly arrange the answer sheets which they are going to evaluate. By this, it will be easier for them to inspect them after evaluation.
- Please use the Teaching and Learning Aids of AF as applicable.
- Please read this manual completely and thoroughly
- Practice with your colleagues before actually doing it with children.

#### During Evaluation:

- The children should be treated with friendship, creating a play atmosphere, and then the evaluation should be started.
- Please use the directive of the evaluation strictly.
- Please record the result of each child under the marks index. (Ex: Correct = 1, Wrong = 0. If the child hasn't answered = N.A.). The evaluation has to be marked against each item.
- When you ask the child any question, many instructions should not be given. Only those instructions present along with the questions should be given. And no help should be offered through any action or signs.
- No reactions should be expressed when the child gives a wrong answer. Wrong answers are also important for the study.
- If the information is not matching or is incomplete, the same should be inspected and filled.
- The evaluators should keep the probable answers in mind, while evaluating and awarding marks.
- Please use the correct code for each response and record it with pencil in the box given below.
- The evaluators should ascertain the answer written in the answer sheet.
- After the evaluation, the evaluators should write their name and the date in the evaluation sheet.
- The correct response given by each child should be recorded in the place specified next to each name in the evaluation sheet.
- After recording the response in the evaluation sheet, the details have to be verified twice, before starting evaluation of the next child.
- DO NOT EVALUATE A CHILD IF S/HE IS UNWELL OR UNCOMFORTABLE.



#### After the evaluation

• All this information should be filled and the organisers have to be intimated.

# The Evaluation Plan based on activities: (2 and 4 years) Copy of the AWW General Knowledge:

S. No.	Activities	Materials	Method	Result	Marks
1	Tells his / her name?	Oral	Please ask the child "What is your	The child should say his/her full name. Ex: If the	Yes = 1
			name?"	name is Rama A.K., it is not enough if the child	No = 0
				says Rama.	
2	Tells his / her mother's name?	Oral	What is your mother's name?	Full name of the mother is to be told. Like the	Yes = 1
				example above.	No = 0
3	Tells his / her father's name?	Oral	What is your father's name?	Full name of the father is to be told. Like the	Yes = 1
				example above.	$N_0 = 0$
4	Does the child say the name of	Oral	What is the name of your	Full name of the Worker is to be told. Like the	Yes = 1
	the teacher?		teacher/miss/worker?	example above.	$N_0 = 0$
5	Tells his / her area/village	Oral	What is the name of your area or	Full name of the area / village is to be told. Like	Yes = 1
	name?		village?	the example above.	$N_0 = 0$
6	Tells his / her brother or sister's	Oral	What is your brother's or sister's	Full name of the brother / sister is to be told.	Yes = 1
	name?		name?	Like the example above.	$N_0 = 0$

#### Gross motor skills:

S. No.	Activities	Materials	Method	Result	Marks
7	Child walks without		The Worker should observe and mark.	The child should walk with proper	Yes = 1
	falling			steps.	No = 0
8	Child runs without		The Worker should observe and award	They should run without falling	Yes = 1
	falling.		marks.	even once.	No = 0
9	Jumps	rope	The rope should be held 10 inches above the	The child should jump above the	If the child jumps $= 1$
			ground and the child should be asked to jump	rope.	If the child does not
			above the rope. (3 times)( group activity)		jump = 0
10	Kicks the ball.	Ball	The child should be asked to kick the ball	The child should kick the ball with	If the child kicks the ball
			with the foot. (group activity)	the foot.	= 1
					If the child does not
					kick the ball $= 0$
11	Walks on a straight Line	Chalk Piece	Draw a 15 feet long thick straight line with	The child should walk on the line	If the child walks $= 1$
			the chalk piece on the ground. Please tell him	without missing even one step.	If the child does not
			/ her to walk on the line. (group activity)		walk = 0



# Fine Motor Skills:

### Self-help Skills:

S. No.	Activities	Materials	Method	Result	Marks
12	The child eats his/her food		Each child should be observed and the	The child should ear his/her food	Yes = 1
	without the help of anybody.		worker should mark.	without anybody's help, under	No = 0
				observation.	

#### Manipulation skills:

S.	Activities	Materials	Method	Result	Marks
No.					
13	Closes and opens the	Empty water bottles	Keep all the bottles and lids in front of	The suitable lids should be selected	If the child opens and
	caps of bottles	of different sizes with	the child and ask if he/she can close the	and bottles closed and opened.	closes properly = 1
		caps	caps.		Otherwise = $0$
14	Pours Water	One empty glass and	Ask the child if he/she can pour the	Pouring without spilling.	If the child pours
		one glass filled with	water from one glass to another.		without spilling = 1
		water.			Otherwise $= 0$
15.	Lifts small things	Glass and small	Keep small things and ask the child if	The child should pick up small things	If the child puts the
	using 3 fingers and	beads, stone pieces,	he/she can put them into the glass one	and put into the glass, using only 3	article into the glass
	putts into the glass	seeds etc.	by one.	fingers.	using 3 fingers = 1
					Otherwise = $0$
16.	Makes a Tower	5 solids or match	Keep all the solids or match boxes in	He/she should arrange 5 solids or	Yes = 1
		boxes.	front of the child and ask him/her to	match boxes properly.	No = 0
			build a tower using them.		
17.	Holds crayons with 3	Crayons or chalk	Draw any shape on the the activity sheet	The child should hold the crayon with	Child holds crayon with
	fingers (tripod)	pieces	and ask the child if he/she can fill	3 fingers and colour. Even if the	3  fingers = 1
			colour inside the shape.	colour spills out of the shape, it is	Any other grasp $= 0$
			-	okay.	



# **Creative Activity:**

S. No.	Activities	Materials	Method	Result	Marks
18	Takes part with		Each child should be observed	The children will take part in	If the child voluntarily takes part = 1
	interest in art /		by the Worker.	the activity with interest	If the child takes part due to the
	drawing.			voluntarily.	compulsion of the Worker = 0
19	Takes part with		Each child should be observed	The children will take part in	If the child voluntarily takes part = 1
	interest in music /		by the Worker and marks	the activity with interest	If the child takes part due to the
	dance.		awarded.	voluntarily.	compulsion of the Worker = 0

# Cognitive development:

S. No.	Activities	Materials	Method	Result	Marks
20	Matches the 3 basic colours (through activity)	Blocks/crayons of basic colours - Red, Blue and Yellow.	Mix the articles of 3 basic colours. Show any one item to the child and ask him/her to pick up another item of the same colour. Show all the 3 colours and ask them the same.	The child should match the colours.	If the child matches the colours correctly = 1 Otherwise = 0
21	Matches the shapes (through activity)	Cut out of KG sheet shapes of 3 circles, 3 triangles and 3 squares.	Mix the 3 shapes and keep in front of the child. Show any one shape and ask the child to pick up the same shape. Repeat this exercise with other shapes also.	The child should match the shapes.	If the child matches correctly = 1 Otherwise = 0
22	Separates the colours (through activity)	Blocks/crayons of basic colours- 3 Red, Blue & yellow	Spread all the 3 coloured articles in front of the child and ask him/her to separate the different colours.	The child should separate the colours	If the child separates = 1 Otherwise = 0
23	Separates different shapes (through activity)	Cut out of KG sheet shapes of 3 circles, 3 triangles & 3 squares.	Spread all the 3 shaped articles in front of the child and ask him/her to separate the different shapes.	The child should separate the shapes	If the child separates = 1 Otherwise = 0
24	Repeats at least 3 numbers or the names of items.	Oral	Tell the child any three numbers or the names of three items and ask him / her to repeat the same. Ex: 4, 6, 3 or Pen. Bag, Bus etc.	The child should repeat what the Worker says.	If the child repeats in the same order = 1 Otherwise = 0
25	Differentiating Day and Night	Oral	Ask the child when is the Sun seen? Or, when is the Moon seen? Or, ask the child to see outside and ask whether it is day or night.	The child has to answer day or night.	If the child says = 1 Otherwise = 0
26	Pattern making.	5 leaves, 5 stones.	Arrange the things in this order: Leaf, Stone, Leaf, Stone and so on. Don't arrange the last item and leave it blank. Ask the child to arrange the next item.	The child should arrange in the correct order.	If the child properly continues the order = 1 Otherwise = 0



# Social and Emotional Development:

S. No.	Activities	Materials	Method	Result	Marks
27	The child comes to the centre without crying		The Worker has to observe each child.	About 75 % of the times the child comes to the centre without crying.	Yes = 1 $No = 0$
28	The child follows the timetable of the centre.		The Worker has to observe each child.	The child recognises the food time, Play time, exit time. (any one)	Yes = 1 $No = 0$
29	The child expresses his / her feelings.		The Worker has to observe each child.	The child has to express his / her feelings.	Yes = 1 $No = 0$
30	The child plays with companions / friends.		The Worker has to observe each child.	The child should plays with his / her friends / companions.	Yes = 1 $No = 0$
31	The child takes part in different activities.		The Worker has to observe each child.	The child should take part in any one activity, voluntarily.	Yes = 1 $No = 0$
32	The child follows the rules and regulations of the centre.		The Worker has to observe each child.	The child should follow the rules and regulations of the centre. Ex: Leaving the foot wear in a line, picking up the mat etc.	Yes = 1 $No = 0$
33	The child wishes the Worker while coming to the school and going from the school.		The Worker has to observe each child.	The child should wish the Worker daily.	Yes = 1 $No = 0$
34	The child comes to the centre clean and neat.		The Worker has to observe each child.	The child should come to the centre neat and clean.	Yes = 1 $No = 0$
35	The child comes to the centre on time.		The Worker has to observe each child.	The child should come to the centre on time.	Yes = 1 $No = 0$
36	The child mingles with the other children.		The Worker has to observe each child.	The child should mingle with the other children.	Yes = 1 $No = 0$



# Facilitator's copy: (2-4) Language Development:

S.	Activities	Materials	Method	Result	Marks
No.					
37	Makes sentences which contain 3 words.	Oral	The Worker should ask each child these questions: What is the name of your friend? What game did you play today? What did you eat in the morning? Ask the child to answer any one question in three words.	Forming a sentence in 3 words.	If the child does = 1 Otherwise = 0
38	Follows 2 instructions	Oral	Giving some instructions to the child. Ex: Give your book to your friend.  Get up and clap once. etc.	The child should follow the Worker's instructions.	If the child follows = 1 Otherwise = 0
39	Recites Nursery Rhymes (2 to 4 lines)	Oral	Get the child to recite any nursery rhyme.	The child should recite any nursery rhyme. (2 to 4 lines)	If the child recites = 1 Otherwise = 0
40	Recognizes 3 activities		Please perform any activity in front of the child, like walking, writing, eating etc., and ask "What am I doing?"	The child should recognise all activities.	3 = 1, Less than $3 = 0$
41	Recognizes the different parts of the body. (Head, eyes, hand, leg, stomach)		Show parts of your body (Head, eyes, hand, leg, and stomach) and ask them to name them.	Recognizing gross parts of the body.	5 = 1 Less than $5 = 0$
42	The child should show up and down.		Ask the child to lift his/her hands up, and lower them.	The child should correctly show the up and down directions.	If the child properly does = 1 Otherwise = 0
43	The child differentiates between in and out.	Empty cover or box. Chalk piece.	<ol> <li>Ask the child to put the chalk piece into the empty cover.</li> <li>Ask the child to take the chalk piece out.</li> </ol>	The child should perform both the works correctly.	If the child properly does = 1 Otherwise = 0
44	Names the Primary Colours. (Red, Blue, Yellow)	Primary Colours. Blocks or crayons (Red, Blue, Yellow)	Show the child items with 3 primary colours, or crayons one after the other and ask "What is this colour?"	The child should name the 3 primary colours.	3 = 1 Less than $3 = 0$
45	Names the basic shapes (Circle, Triangle, Square)	Shapes (Circle, Triangle, Square)	Show the 3 shapes one after the other and ask the child what is the shape?	The child should name 3 basic shapes.	3 = 1 Less than $3 = 0$



46	Names 5 vegetables	Use Flash	Show the Flash Cards and ask the child to recognise	The child should name 5	If the child
		cards/Charts/Relate	the item and name the vegetables.	vegetables.	recognises more than
		d Materials	, and the second		3 = 1
					Less than $3 = 0$
47	Names 5 Fruits	Use Flash Cards /	Show the Flash Cards and ask the child to recognise	The child should name 5	If the child
		Charts/Related	the item and name the fruits.	fruits.	recognises more than
		Materials			3 = 1
					Less than $3 = 0$
48	Tells the names week	Oral	Tell the child to say the names of all days of the week	The child should say the	If the child says in
	days in correct order		in correct order.	names of all the days of the	correct order = 1
				week in order.	Otherwise = 0

#### Pre-School Arithmetic:

S.	Activities	Materials	Method	Result	Marks
No.					
49	Recites 1 to 10.	Oral	Ask the child if he or she can say the numbers 1, 2, 3	Reciting all the numbers in	If the child says 1 to 10
			etc., and make him / her say from 1 to 10.	order.	in order = 1
			·		Otherwise $= 0$
50	Recognizes big and small.	Big stone, small	Ask the child which is big and which is small among	The child should recognise	If the child recognises
		stone, big pencil,	these.	correctly and say.	= 1
		small pencil etc.			Otherwise $= 0$
51	Says less and more.	Tamarind Seeds,	Place on the floor more objects on one side and less	The child should recognise	Yes = 1
		Stones, seeds,	on the other, and ask the child which is more and	correctly.	No = 0
		small chalk pieces,	which is less.		
		paper pieces etc.	(Ex.: Place 4 nos of the same item on one side, and 9		
			nos of the same item on the other side.)		
52	Recognizes near and far.	Oral	Ask the child who is sitting near me, and far away	The child should say	Recognising correctly =
	(Group Time)		from me.	correctly.	1
	·				Otherwise $= 0$



# Introduction

#### For all children from 4 to 6 years and above:

All children coming to Anganwadis between the ages of 4 and 6 years will be evaluated in learning skills based on goals.

#### The skill areas that are covered:

- 1. General Knowledge
- 2. Gross motor skills
- 3. Fine motor skills
- 4. Language development
- 5. Cognitive development
- 6. Social and emotional development
- 7. Pre reading skills
- 8. Pre writing skills
- 9. Pre arithmetic skills

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# The Evaluation Plan based on Activities 4-6 years. (Copy of the Worker)

### General Knowledge:

S. No.	Activities	Materials	Method	Result	Marks
1	Says his/her full Name.	Oral	Ask the child "What is your name?"	The child has to say his / her full name. For ex. If the name of the child is Rama A.K., she has to say Rama A.K.	Yes = 1 $No = 0$
2.	Say his/ her age	Oral	What is your age?	The child saying his / her approximate age.	Yes = 1 $No = 0$
3	Says the name of Anganwadi	Oral	Ask the child "What is the name of your Anganwadi?"	The child has to say the name of the Anganwadi correctly. Ex: Anganwadi Centre, Kasturinagara.	If the child says correctly = 1 Otherwise = 0
4	Identifies the gender	Oral	Ask the child "Are you a Boy?"	The child should say "Yes" or "I am a boy." OR "No" "I am a girl"	If the child says correctly = 1 Otherwise = 0
5	Identifies the gender	Oral	Ask the child "Are you a Girl?"	The child should say "Yes" or "I am a girl." "No" "I am a boy"	If the child says correctly = 1 Otherwise = 0
6	Names State	Oral	Ask the child "Which is our State?"	The child should say the name of our State.	If the child says correctly = 1 Otherwise = 0
7	Names country	Oral	Ask the child "Which is our Country?"	The child should say the name of our Country.	If the child says correctly = 1
8	Recites telephone numbers of the family members or house address.	Oral	Ask the child to say the telephone number of his / her family member or the house address. (any one)	The child should say the telephone number or the house address.	If the child says correctly = 1 Otherwise = 0



#### Fine Motor skills

S.	Activities	Materials	Method	Result	Marks
No.					
9	Holds the pencil	Anganwadi Worker has	Observe the way the pencil is held	The grip should be with 3 fingers.	Yes = 1
	properly	to observe			No = 0
10	The child writes with	Anganwadi Worker has	Observe the pressure with which the	The child has to write without too	Yes = 1
	correct pressure.	to observe	writing is done.	muchpressure	$N_0 = 0$
11	Fills colour with in the	Please use Activity Page.	Please give the Activity Sheet to the child	All shapes to be filled with colour.	4 = 1
	shape	(Sl # 11)	and ask to fill colour with in the shape.	The filling is done so that the colour	Less than $4 = 0$
			_	does not come outside the shape.	
12	Removes the buttons	A shirt with buttons	Ask the child "Can you remove the	The child should remove all buttons.	Yes = 1
	of the shirt		buttons?"		$N_0 = 0$
13	Buttons the shirt.	A shirt with buttons	Ask the child "Can you button up?"	All buttons should be buttoned up to	Yes = 1
			-	the correct button holes.	No = 0

# Pre – writing skills:

S.	Activities	Materials	Method	Result	Marks
No.					
14	Traces the shapes	Activity Sheet - Different shapes	Show the Activity Sheet and ask the	All shapes should be completely drawn	4 = 1
		with dots (Use Activity SL.# 14)	child to draw on the dotted line.		Less than $4 = 0$
15	Copies different	(Use Activity Sheet 15)	Ask the child to copy the shapes	All shapes should be copied completely.	3 = 1
	shapes		found above.		Less than $3 = 0$
16	Traces the letters.	(Use Activity Sheet 16)	Ask the child to join dots and write	All Kannada letters should be completely	3 = 1
			the letter.	re-written.	Less than $3 = 0$
17	Copies letters	(Use Activity Sheet 17)	Ask the child to copy letters given.	All Kannada Letters to be copied.	3 = 1
					Less than $3 = 0$
18	Traces the letters.	(Use Activity Sheet No. 18	Ask the child to join the dots and	All English letters to be made.	3 = 1
			make letter.		Less than $3 = 0$
19	Copies letters.	(Use Activity Sheet No. 19)	Ask the child to copy the letters	All English letters to be copied.	3 = 1
			given.		Less than $3 = 0$
20	Traces numbers.	(Use Activity Sheet 20)	Ask the child to join dots and write.	All numbers have to be overwritten.	3 = 1
					Less than $3 = 0$
21	Copies numbers	(Use Activity Sheet 21)	Ask the child to copy numbers given.	All numbers have to be copied.	3 = 1
					Less than $3 = 0$
22	Writes his/her	Activity sheet	Ask the child to write his/her name	The child has to write his / name	Yes = 1
	name. (Observe)		on the activity sheet.	correctly. (Kannada / English)	No = 0



#### **Arithmetic:**

S.No.	Activities	Materials	Method	Result	Marks
23	The child says numbers	Oral	Ask the child if he/she know how to count	The numbers should be told in	20 = 1
	from 1 to 20.		1, 2, and 3. Then, ask him to count till 20.	order.	Less than $20 = 0$
24	Seriates according to size	Sticks or pencils	The child to arrange from small to big or	The child has to arrange in	Yes = 1
		2", 3", 4", 5",	vice versa)	order.	No = 0
25	Identifies more and less	Use Activity Sheet 25.	Show the Activity Sheet and ask which has	The child should show	Yes = 1
		·	more fishes.	correctly.	No = 0
26	Recognizes numbers	Use Activity Sheet No.	Say a numbers between 1-10 and ask the	The child has to show	10 = 1
		26.	child to point out that numbers.	correctly at least 5 numbers.	Less than $10 = 0$
27	Identifies Numbers	Use Activity Sheet No.	Keep finger on every number and ask -	The child has to identify the	10 = 1
		27.	What is this number?	number correctly.	less than $10 = 0$
28	Counts up to 10 items	Any items available at	Keep vegetables / fruits / items in front of	Correct Counting.	If the child counts =
		the centre.	the child in line and ask the child to count.		1
			(up to 10 items objects)		Otherwise $= 0$
29	Measures with steps.	Mat / Meter rope / 3	Lay out the rope in a straight line. Ask the	Correct Measurement.	Correct = 1
		feet long straight line.	child to measure with steps.		Wrong = 0
30	Counts and writes the total.	Use Activity Sheet 30.	Show the Activity Sheet and ask the child	The child should count	Correct = 1
	(Activity No. 30)		to count and write the total.	correctly and write.	Wrong = 0

# Social and Emotional Development:

S. No.	Activities	Materials	Method	Result	Marks
31	Shares toys with friends.		Each child should be observed	The child should share the toys with friends.	Yes = 1
				·	$N_0 = 0$
32	Waits for his / her turn.		Each child should be observed	The child should wait for his / her turn.	Yes = 1
					$N_0 = 0$
33	Makes friendship.		Each child should be observed	The child should make friends.	Yes = 1
					$N_0 = 0$
34	Safeguards the items which		Each child should be observed	The items which belong to the centre should	Yes = 1
	belong to the centre.			be handled carefully.	$N_0 = 0$
35	Helps the Worker and the		Each child should be observed	The child should help the Worker and the	Yes = 1
	Helper.			helper.	$N_0 = 0$



# (Facilitator's copy - (4-6)

# Gross Motor skills:

S.	Activities	Materials	Method	Result	Marks
No.					
36	Throws the ball	Ball	Tell the child that you will throw the ball and he / she	The child should catch the	If the child catches the ball
			should catch it. Then throw the ball towards the child.	ball at least once.	= 1
			(Group Activity - each child should be given at least 3		Otherwise = $0$
			chances.)		
37	Catches the ball.	Ball	Ask the child to throw the ball towards you. (Group	The child should throw the	If the child throws the ball
			Activity - Each child should be given at least one	ball towards you at least	correctly = 1
			chance.)	once.	Otherwise = 0
38	Hops on one leg		All children should be made to hop on one leg. Each	The child should hop at	If the child hops = 1
			child should get chances. (Group Activity.)	least 5 steps.	Otherwise = 0

# Language Development:

S.	Activities	Materials	Method	Result	Marks
No.					
39	Recites Nursery rhyme	Oral	Get the child to recite any one Nursery Rhyme with	Any one Nursery Rhyme (6	If the child recites
	with action.		action.	lines with actions)	= 1
					Otherwise = $0$
40	Answers 3 questions.	Oral	Ask the child 3 questions connected with the	The child should answer	3 = 1
	(connected with the		subjects of the week. Ex.: If your weekly subject was	correctly.	Less than $3 = 0$
	weekly themes)		'Animals', ask whether an elephant is a pet animal or		
			a wild animal. Etc.		
41	The child follows 3	Oral	Give the child the following instructions:	The child should follow the	3 = 1
	instructions in the correct		1. Stand up and raise your hands, and shake your	said 3 instructions in the	Less than $3 = 0$
	order.		head. 2. Pick up the pencil, go to the door, keep it	correct order. (Any one set)	
			there and come back.	, ,	
42	Name 6 colours. (Red,	Things or crayons of	Show the six coloured items one after the other and	The six colours have to be	6 = 1
	Blue, Yellow, Black,	Red, Blue, Yellow,	ask their colours.	named in Kannada only.	Less than $6 = 0$
	White, Green.) in kannada	Black, White, Green		·	
		colours			
43	Names 4 shapes (Triangle,	Shapes	Show the 4 shapes one after the other and ask the	4 shapes should be named.	4 = 1
	Circle, Square, Rectangle)		child to name them.		Less than $4 = 0$
	in kannada				



44	Answers two simple questions in English:  1. What is your name?  2. How old are you?	Oral	Ask the child in English and insist that he / she should answer in English.  1. What is your name?  2. How old are you?	Two answers to be given in English correctly:  1. My name is	Yes = 1 $No = 0$
45	Shows left and right		Make the children stand one beside the other and ask "Who is to your left side?" "Who is to your right side?"	The child should name correctly.	If the child Names correctly = 1 Otherwise = 0
46	Shows front and back	Oral	Make the children stand one behind the other and ask "Who is in front of you?" "Who is behind you?"	The child should show properly front and back.	If the child shows correctly = 1 Otherwise = 0
47	Story Telling (Stories of 4 or 5 lines.)	Oral	Ask the child if he/she can tell any story.	The child should say at least 3 sentences of the story in correct order.	If the child tells correctly = 1 Otherwise = 0
48	Tells the names of the days of the week. Kan or eng	Oral	Ask the child if he / she can tall all the names of the days in a week.	The child should say in the correct order.	Yes = 1 $No = 0$
49	Tells the names of the months. Kan or eng.	Oral	Ask the child "Can you say January, February etc.,?"	The child should say in the correct order.	Yes = 1 $No = 0$

# Cognitive development:

S.	Activities	Materials	Method	Result	Marks
No.					
50	Classification (Leaves,	5 Leaves, 5	Spread all the items in front of the child and ask him /	The leaves, stones and	Yes = 1
	Stones, Seeds)	Stones, 5 Seeds	her if he / she can separate the different items.	seeds should be	no = 0
	·		•	separated properly.	
51	Repeats 5 words from	Oral	Tell the child 5 familiar words connected with the	The child should repeat	If the child repeats = 1
	memory		week and ask him / her to repeat the same.	properly.	Otherwise = $\hat{0}$
52	Seriates My Day Flash	My Day Flash	The Day Flash Cards have to be mixed and kept in	Correct sequence.	If the child arranges
	Cards	Cards	front of the child, and ask him / her if he / she can		properly = 1
			arrange them in proper order.		Otherwise = $0$



# Pre- Reading (English):

S.	Activities	Materials	Method	Result	Marks
No.					
53	Names 5 things in	Oral	Show the child any 5 items connected with the	The child should answer in	5 = 1
	English.		subject and ask him / her to name them in	English.	Less than $5 = 0$
			English. (Show Flash Cards.)		
54	Recites alphabet	Oral	Ask the child if he / she knows A,B,C,D, and	The child should say fully	If there are $3 \text{ mistakes} = 1$
			ask if she can say the whole alphabets in order.	in order.	If more than 3 mistakes are
					there $= 0$
55	Identifies alphabets	English Flash Cards	Mix all the Flash Cards and show the child till he	The child should identify	Minimum 10 = 1
		(Mix all cards)	/ she recognizes at least 10 letters.	at least 10 alphabets.	Less than $10 = 0$
			Show each card and say What is this?		
56	Says words starting	English Flash Cards	Show any English Flash Cards one after the	The child should say at	10 = 1
	with the letters	(Mix all cards)	other and ask the child to say a word starting	least 10 words starting	Less than $10 = 0$
	correctly		from that alphabet. Stop after 10 letters	from those alphabets.	
57	Recognizes the first	Activity sheet (#57)	Ask the children to identify the picture and	The child matches 5	5 = 1
	letter in any word.		match it to the correct letter	objects to letters	Less than $5 = 0$

# Pre- Reading: (Kannada)

S.	Activities	Materials	Method	Result	Marks
No.					
58	Recites from 'A' to 'la'	Oral	Ask the child if he / she knows the kannada	The child has to say all the	Yes = 1
	(Using the Flash Card)		alphabet. Ask him / her to recite.	alphabets in order correctly.	No = 0
59	Identifies alphabet	Kannada Flash	Mix all the Flash Cards and show the child till he /	The child should recognize at	Minimum $15 = 1$
	_	Cards	she recognizes at least 15 letters.	least 15 letters.	Less than $15 = 0$
			Show each card and say what is this?		
60	Says words starting with	Kannada flash	Show any letter and ask the child to say a word	The child should say a	15= 1
	the letters correctly	Cards.	which starts from that letter. Mix all cards.	minimum of one word. At	Less than $15 = 0$
				least 15 letters	
61	Recognizes the first letter	Activity sheet	Ask the children to identify the pictures and match	The child matches 5 objects	5 = 1
	in a word.		it to the correct letter	to the letter	Less than $5 = 0$
62	Reads 3 simple words	Make flash	Show the Flash Cards which contain 3 letter words	The child letters at least 3	All $3 \text{ words} = 1$
	(sarala padagalu)	cards containing	to the children, and ask them to read all the words.	words.	Less than $3 \text{ words} = 0$
		words with 3			
		letters.			



Reco	rding	sheets	s 2	– 4 y	ears				AWV	V сору	-									
									General Knowledge								Fine Motor Skills			
CID - The Identity of the Child	Name of the Child	Father's Name	Mother's name	Sex	Date of Birth	Height	Weight	Tells his / her name?	Tells his / her mother's name?	Tells his / her father's name?	Tells the name of the teacher?	Tells his / her area/village name?	Tells his / her brother or sister's name?	Child walks without falling	Child runs without falling.	Jump (Jumps 3 times)	Kicks the ball.	Walks on a straight Line		
									Y	Xes = 1	, No =	0		Yes = 1, The Work obse	er should	If the child jumps = 1, If the child does not jump = 0	Tells his / her area/village name?	If the child walks = 1, If the child does not walk = 0		
								1	2	3	4	5	6	7	8	9	10	11		



		Fine Mo	otor Skills			_								
Self help skills		Mani	pulation skil	ls			Creative Cognitive Development  Development							
The child eats his/her food without the help of anybody.	Closes and opens the lids of bottles	Closes and opens the lids of bottles  Pours Water  Lifts small things using 3 fingers and putting into the glass  Makes a Tower (with 5 solids or match boxes.)		Holds crayons with 3 fingers (tripod)	Takes part with interest in art / drawing.	Takes part with interest in music / dance.	Matches the 3 basic colours (through activity)	Matches the shapes (through activity)	Separates the colours (through activity)	Separates different shapes (through activity)	Repeats at least 3 numbers or the names of items.	Differentiating Day and Night	Pattern making.	
Yes = 1, No	If the child	If the child pours	I the child holds with	Yes = 1	I the child holds	voluntarily			es=1,		es = 1,	I the	child	If the child
= 0	closes & without spilling = and puts opens = $0$ into the $0$ fingers = $0$ Otherwise $0$ fingers = $0$ Otherwise				voluntarily = 1, If the child takes part due to the compulsion of the Worker=0  The child takes part due to the compulsion of the worker=0  The child takes part due to the compulsion of the worker=0  The child takes part due to the child takes part due t				rwise = 0	continue s the model = 1, If not =0				
12	13	14	15	16	17	18	19	20	21	22	23	24	25	26



				Social a	and Emotio	onal Developm	nent		
The child comes to the centre without crying	The child follows the timetable of the centre.	The child expresses his / her feelings.	The child plays with her companions / friends.	The child takes part in different activities.	The child follows the rules and regulations of the centre.	The child wishes the Worker while coming to the school and exiting from the school.	The child comes to the centre clean and neat.	The child comes to the centre on time.	The child mingles with the other children.
		(The Worker	Yes = 1, N		marks		75 % Less than	5 = 1, $75 % = 0$	If the child adjusts = 1
		(The Worker			THAT INC		1.cos tilaii		Otherwise = 0
27	28	29	30	31	32	33	34	35	36



	Facilitators Copy – 2-4 age group																		
											De	evelopmen	t of L	angua	ge				
								Makes sentences which contain 3 words.	Follows 2 instructions	Recites Nursery Rhymes (2 to 4 lines)	Recognizes 3 activities	Recognizes the different parts of the body. (Head, Eyes, hand, leg, stomach)	Show up and down.	The child differentiates between in and out.	Names the Primary Colours. (Red, Blue, Yellow)	Names the basic shapes (Circle, Triangle, Square)	Names 5 vegetables	Names 5 Fruits	Tells the names week days in correct order
C,ID								If the child does =	If the child follo	If the child says =	3 = 1 Less than 3	5 = 1 Less than 5	sho	ild ows		- 1 than = 0	chile mor	the d says e than	If the child says in
- The Ident								1 Other	ws = 1	1 Other	= 0	= 0	=	oerly 1			If	= 1 the	the correct
ity of the	Name of the	Father's	other's		Date of			wise =	Othe rwise = 0	wise =				erwise 0			less	d says than 3	order = 1 Other
Child	Child	Name	name	Sex	Birth	Height	Weight		-0								_	- 0	wise =
								37	38	38	40	41	42	43	44	45	46	47	48



	Pı	re-Math's	
Otherw Says numbers from 1 to 10	0 = seis = Recognizes big and small.	Otherw.  Recognizes less and more	0 = sazing on a sazing of the
49	50	51	52



					]	Recording s	heet (4 and 6 WW copy	years)							
CID - The Identity of the Child	Name of the Child	Father's Name	Mother's name	Sex	Date of Birth	Recording s A'  Height	heet (4 and 6 WW copy		ner age	Says the name of Anganwadi		l knowle		untry	Recites telephone numbers of the family members or house address.
								Says his/her full name.	$A = \frac{1}{2}$	Says the name o	If Identifies gender	e childre	n tell the co	rrect = Names country	tou bi.  Recites telephon



Fine Motor Skil	1				P	re-Academi	c Writing			
As a solution of the state of t	No Series Shirt  Solutions of the shirt  Solutions the shirt.	4=1, Less than 4=0	Copies different shapes	,	Less than 3		Copies letters	Traces numbers.	Copies numbers	If the child the child can write his/her name. (Observe)
9 10 11	12 13	14	15	16	17	18	19	20	21	22



			Pre -Aca		Social and Emotional Development				ent			
If the child says up to 20 = 1 Otherwise = 0	Seriates according to size	Right = 1 Wrong = 0	If minimum of 5 numbers are shown = 1. Less than 5 = 0	If correctly recognized = 1 Otherwise = 0	0	If the measurement is done correctly = 1 Otherwise = 0	0 guods and writes the total. (Activity No. 30)		ı	I	by Safeguards the items which belong to the centre.	T
23	24	25	26	27	28	29	30	31	32	33	34	35



			Rec	ording Shee	t (4-6 years)	The Facil	itator's Copy	7:		
								(	Gross moveme	nts
CID - The Identity of the	Name of the	Father's	Mother's	C	Date of			If the child throws = 1 Otherwise = 0	If the child catches = 1	If the child hops on one leg = 1 Otherwise = 0
Child	Child	Name	name	Sex	Birth	Height	Weight	30	31	30



				Devel	opment of Langu	age.					Cog	Cognitive Development			
If the child recites with action = 0  Recites Nursery rhyme with action = 0	Answers the questions. At least 3 questions. (connected with the		0 = T = 0 or see that the seed of the seed	0 = P sade the sade of the same of the sam	reserve the simple questions in English:  1. What is your name?  2. How old are you?	If the child shows = 1 If not = 0	If the child shows correctly = 1 Otherwise = 0	If the full story is told = 1 Story Telling (Stories of 4 or 5 lines.)	S S S S S S S S S S S S S S S S S S S	If the child tells the using the mouths. Kan or eng.	oN by the solution of the solu	If the child repeats = 1 Otherw ise = 0	If the child arranges properly = 1 Otherwise = 0 Seriates Wy Day Flash Cards		
39	40	41	42	43	44	43	40	4/	40	42	30	J1	54		



	Pre-Academic	Reading (E	English)	I		Pre-Acade	emic Read	ing (Kannada	a)
Names 5 things in English.	Recites alphabet	Identifies alphabets	Says words starting with the letters correctly	Recognizes the first letter in any word.	Recites from 'A' to 'la' (Using the Flash Card)	Identifies alphabet	Says words starting with the letters correctly	Recognizes the first letter in a word	Reads 3 simple words (sarala padagalu)
5 = 1 Less than $5 = 0$	If there are 3 mistakes = 1 If more than 3 mistakes are there = 0	Minimum Less th	10 = 1 an $10 = 0$	5 = 1 Less than $5 = 0$	Yes = 1 $No = 0$	Minimum 15 Less than		5 = 1 Less than 5 $= 0$	All 3 words = 1 Less than 3 words = 0
53	54	55	56	57	58	59	60	61	62

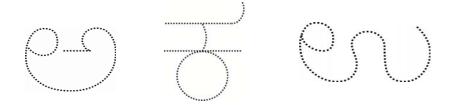


# Activity Sheet (4 – 6 years) AWC

Child Name: Date:	
11. Activity No. 11 - Please colour the following shapes:	
14. Activity No. 14 - Trace the shapes:	
15. Activity No. 15 - Copy these shapes:	



16. Activity No. 16 – trace the letters:



17. Activity No. 17 - Copy the letters



18. Activity No. 18 – Trace the letters



19. Activity No. 19 - Copy the letters:





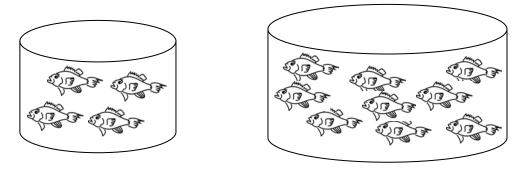
20. Activity N0 20 - Trace the Numbers:



21. Activity No. 21 - Copy the numbers



25. Activity No. 25 - Which container has more fishes Please tick



26. Activity No. 26 - The child shows the number ask by the evaluator:

1 2 3 4 5 6 7 8 9 10



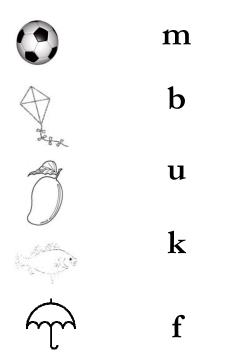
27. Activity No. 27 - The child recognises the numbers 1 to 10

1 4 2 6 8 7 9 10 5

30. Activity No. 30 - Count the stars in the picture and write the total:



57. Name the object and match it to the starting letter





#### 61. Name the object and match it to the starting letter



