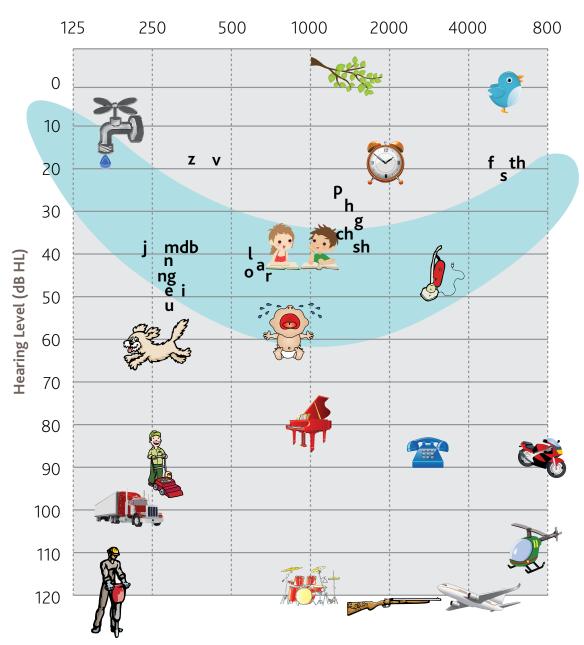
Audiogram of familiar sounds



Frequency in cycles per second (Hz)



Tips for each lesson

1	Count to ten slowly when you are waiting for a response from your child.
3	Ask family and friends to select birthday presents for your child from the story book list or from the Learn to Listen toy list.
5	Have your friends and family keep magazines, celebration cards, post cards of trips. Card often have clear picture that you can use for your experience or sound book.
7	Modelling with another adult or older child will give your child more opportunities to observe and learn what is required of him.
9	Rather than say 'good boy/girl' when your child has responded in a way you are pleased with reinforce the action / language that you are proud of.
11	Remember your child does not have to say a word perfectly for it to be considered a word.
13	Take your child out for excursions and build language around each one. Pet shop, fruit and vegetable shop, fish markets, botanic gardens, flower shop, machinery shop.
15	Collect boxes that appliances such as TV, computer, shoes etc come in as they make great cars, buses, houses, storage containers.
17	Give your child plenty of opportunity to explore in his/her play.
19	Create an experience book for regular experiences your child has such as visiting familiar relatives, going to therapy, going to church, visiting the shops.
21	PAUSE! After you ask your child a question or for information PAUSE for at least 5 seconds for him to answer. Once your child has given the answer or information PAUSE again for at least 5 seconds giving your child a chance to add information.
23	When you are out shopping or on the bus, in the car, at the zoo talk to your child about what they are experiencing – giving them language will support them in developing the language of every day experiences.
25	Visit Cochlear's website – Rehabilitation [www.cochlear.com] for lots of free websites that you can use to support your child's listening and language development.
27	Sabotage your day – set up opportunities for your child to request or comment by changing the environment eg- give your child's meal without a spoon or folk, put your child's shoes on their hands – wait for the response.
29	Make a hearing aid / implant box with your child's name and picture on it, so that when they are not in the dry aid, your child can be responsible for putting them in his/her device box.
31	Favourite toy – take your child's favourite toy/s to their MAPping session – this will give them something fun and familiar to work with.
33	Encourage your child to explore, let them get dirty and make a mess – this is learning.
35	Join your local library – this is a great way to find the books in this program.
37	Ask your friends to collect corks, bottle tops, left over material, toilet roles scraps of knitting wool. These all make for wonderful craft where your child can create. Remember the object is to have fun and give your child listening and language while creating. The craft does not need to resemble anything in particular.
39	Let your child help you in routine activities such as cleaning house, laundry and preparing meals.

Bloom and Lahey Chart and Definitions

маже:			Date of Switch On:	in:				
Phase		2	9	4	50	9	7	8
MLU	12	1.5	2.0	2.5	3.0	3.5	4.0	4.5
Existence	lle Q	abeli	that a ball that's bell	that another ball	That's a ball This is a ball What's eva? Who's that?	She	his him wa u.s hey	our her 8*
Non-Existence	no no more all gone	no soap no more soap		can't fix car	I can't reach If's not in the bag I dign't get it			
Recurrence	more	more coke		that another coke	I want more coke	I put more coke in the cup		
ejection	no		30	no want that	Don't touch my toy		No. of the Control of	
Denial					That's not a car If's not mine If's not more ed I not sleepy I not -ing it		isn't won't	
Attribution	hot diny	dity shit	that a dirty shirt	wash dirty shirt	I want clean shirt	here goes a green wheel there coss a creen wheel		
Possession	mine daddy	Daddy sock		that Daddy sock	That's Deddy's sock possessive s Deddy hangs my socks up I put on Daddy sock	I want my supper		
Action	wesh	wash dog	I wash dog I do it	can't wash dog. I wash another dog. I wash dog. I'm wash dog. I'm gorna wash dog. I'm gorna wash dog. I wash drty dog. I wash duty dog.	I fec a dog irregular pasal Dor't weah my dog U weah my dog I gonna wash my dog I gonna wash outside	Copula I's aucillary is	Who did it? What you dang? What do I do with this? What is the boy doing? Copulas am / are will / could	I washed the cog They are washing the dog and he is holding They are washing the dog and he is holding They are washing the soap so I can wash the dog. Copula: was
Locative Action	9	up Daddy	man go car man go in	gonna get a pen i wannago home	Put her in the cradie. Put this on my lap, not going away I put on a Patsy barelte and that goes here. I going out to playground	Here goes a green wheel. I put a little thing in it. I gat more books in the bag.		
Locative State			dolly up there baby basket baby in	apple on table. baby in basket. Where is £? Where baby go?				
State			I want book Pan hot		I want some more egg I got new pail Tim want red one	I want my table and chair, have / has his / her		
Quantity			two bail library books	two balls	I have some jube I have many fish all these in there	several few plural with -es		

Bloom and Lahey Chart and Definitions

hase		Notice	Time	Coordinate	Causality		Dative	Specified	Epistemic	Mood	Anthesis
	12								0		
2	1.5					3 (3					
	2.0										
4	2.5	l hear that oo, look at the lamb	coded with: action locative action -ing intention								
v	3.0	0	coded with: action locative action	that be the stove / want cook it. I warns fix the book and stand on this and this and this and this "and" look there's a bear having a birthday sprity and there's a buzz. And the little gid goes out the butthout and eats (combine webe with "and").	dirty hands hafta wash 'em		open door Ms Billom You get some Kathryn	I want that brush I need this blue	50		
•	35	8 8	пом ту Гит		I want spoon and I going take	this is a stool for you will you open these for me with	let's put these in the box		0		
7	4.0			let the Mannry into the pringeator and get some prineapple yoghety and then she came cut	You bend her over okay so I can put on this chair so she can rock. You stay every cause I hafta go in there.				I don't know what colour	I can do it I can only have the nightie when I go to seep	the butterflies saw the bumble bees here but they
80	4.5	watch what I'm doing see how fast I can run	you try to put that girt on there because she because is the because is all covered up. It was scratching my head. We can when you come to my house I let you piew with your loops.	where – conjunction	Why? Why d you bring these shoes? Why are you putting it right there?			It looks like a fishing thing and you fish with it.		I better get a potholder because I might burn my hands burn my hands They should st down in a chair. Wee! I have to get that knife so I can cut the cake. would may	

Bloom & Lahey Language Chart. Adapted by Sally Hewett (Auditory Habilitationist) 2003.

Communication Function Checklist



HOW TO USE AMY M. WETHERBY'S

Communicative Function and Means Checklist

Children who are not yet using much speech often communicate in many other ways. This checklist is useful in determining how and when your child communicates. Each "Communicative Function" or reason for communicating may be expressed using any number of "Communicative Means" or ways to communicate through actions and behaviour.

Communicative Functions (Reasons to Communicate)

The Communicative Functions (reasons to communicate) are divided into the following categories:

- Behavioural Regulation: actions used to get, or refuse, something (e.g., child asks for a toy airplane by pointing to it)
- Social Interaction: actions used to get another's attention (e.g., child waves to say "Hello")
- Joint Attention: actions used to direct another's attention to share information (e.g., child points to an airplane in the sky to show it to you)

Communicative Means (Ways to Communicate)

The Communicative Means (ways to communicate) are divided into two sections called Pre-verbal and Verbal. The following is a brief description of each way or action listed in the checklist.

Pre-verbal (ways of communicating other than using words)

Physical Manipulation – touching, trying to operate a toy

Giving – giving an item to another person for a specific purpose (e.g., to request help with activating the item, or to express an interest in it)

Pointing – pointing to an item for a specific purpose

Showing - showing the item, but not giving it

Gaze Shift – looking briefly in the direction of an item out of interest

Proximity – moving closer to the item out of interest, or away from it in protest

Head Nod/Head Shake – indicating interest in an object through nodding, or protesting by shaking head

Facial Expression - smiling, frowning, etc.

Self-Injury - hitting, biting, banging self

Aggression – hitting, biting, punching, kicking, scratching others

Tantrum - screaming, throwing self down on floor

Crying/Whining - to make needs known

Vocalizing – any speech-like sounds that are not full words

Learning Together - Communicative Function and Means Checklist

page I of 3

Communication Function Checklist

Communicative Function and Means Checklist, continued

Other - word approximations such as "bu-bu" for "bubble"

Delayed Echo – child repeats what was heard earlier in the day or on a previous day

Verbal (ways of communicating using words)

Immediate Echo – child repeats what is heard immediately after hearing it

Creative One-word – uses a single word not in imitation of something heard, (e.g., saying the word "milk" can be to request it, to comment on seeing or having it, or to ask if that is what is in a cup)

Creative Multi-word – uses two or more words not in imitation of something heard

How to use the checklist

To use the checklist, simply go through each Communicative Function and check off the Communicative Means that apply. For example, if your child requests objects by pointing, looking, and moving closer to them, you would check off all three of these pre-verbal means in the "request object" row. Here's an example:

CHECKLIST OF COMMUNICATIVE FUNCTIONS AND MEANS

Child's Name: Marcus									Da (m	ate of sm/dd	Sam I/year	ple: (29/	25/	106				
Context: Home																			
										co	MM	JNIC	ATIV	E ME	ANS				
	1				_	_ 0	Pre-	rerbal	_			-				_	Ver	rbal	_
COMMUNICATIVE FUNCTIONS	Physical Manipulation	Giving	Pointing	Showing	Gaze Shift	Proximity	Head NedHead Shake	Facal Expression	Self-injury	Aggression	Tartrum	Crying/Whining	Vocalizing	Other	immediate Echo	Delayed Echo	Creative One-word	Creative Multi-word	Other:
Behavioural Regulation			_	_	_		_		-	_	_							_	
Request Object			1		1	1									\vdash				
Request Action													Т						
Protest																			
Social Interaction		_					_	-	_		-		_			_	_		
Request Social Routine					Т		П	Г		Г		П			$\overline{}$				
Request Comfort														- 3					
Greeting																			-
Calling							Г												
Request Permission	\neg						П								П				
Showing off				-													- 7		
Joint Attention		_	_	_			_	-					_			_		_	
Comment					Т														
Request information																			
Provide Information				å													-		
Other Functions								\vdash											

Once you have completed the checklist, you will see which ways are most often used by your child to communicate. You may also notice ways and reasons for communicating that need work. For example, the child in the above checklist communicates gesturally (e.g., pointing, eye gazing, and proximity) to request objects. Therefore, communication goals for him could include using head nod or vocalizing to request objects. We always want to expand both the ways and reasons that your child communicates. Remember that once you know how your child communicates, it is easier to figure out what the next step should be.

Learning Together - Communicative Function and Means Checklist

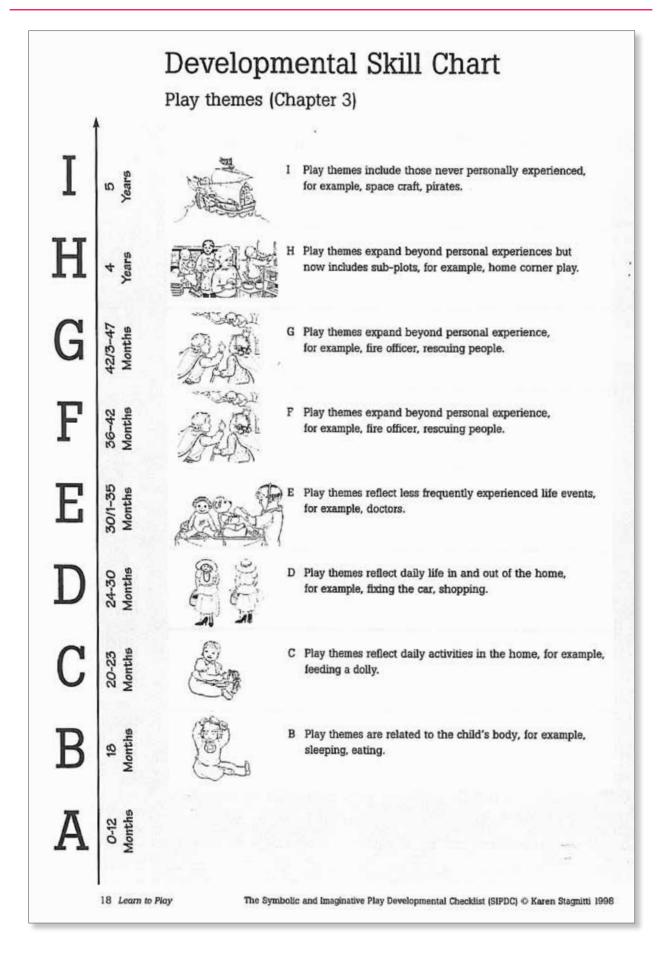
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Communication Function Checklist

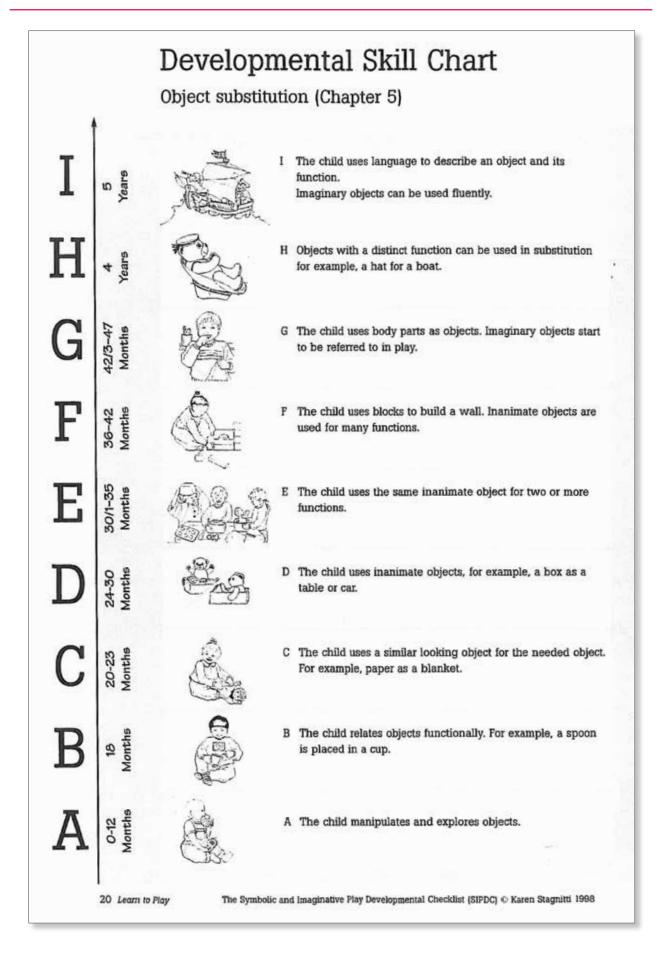
Child's Name:										nte of nm/dd									
Context:																			
										co	мм	JNICA	ATIV	E ME	ANS				
							Pre-v	erbal	1	. e							Ver	rbal	
COMMUNICATIVE FUNCTIONS	Physical Manipulation	Giving	Pointing	Showing	Gaze Shift	Proximity	Head Nod/Head Shake	Facial Expression	Self-injury	Aggression	Tantrum	Crying/Whining	Vocalizing	Other	Immediate Echo	Delayed Echo	Creative One-word	Creative Multi-word	Other:
Behavioural Regulation					-			-	_	-								_	_
Request Object																			
Request Action									П										
Protest			-						П										
Social Interaction			_																
Request Social Routine	- J																h		
Request Comfort																			
Greeting			-																
Calling			10-1																
Request Permission			1 0				0.0									11 0	III S		
Showing off			100									1							
Joint Attention																			
Comment																			
Request Information									П										
Provide Information															,				
Other Functions																			

Consonant Chart

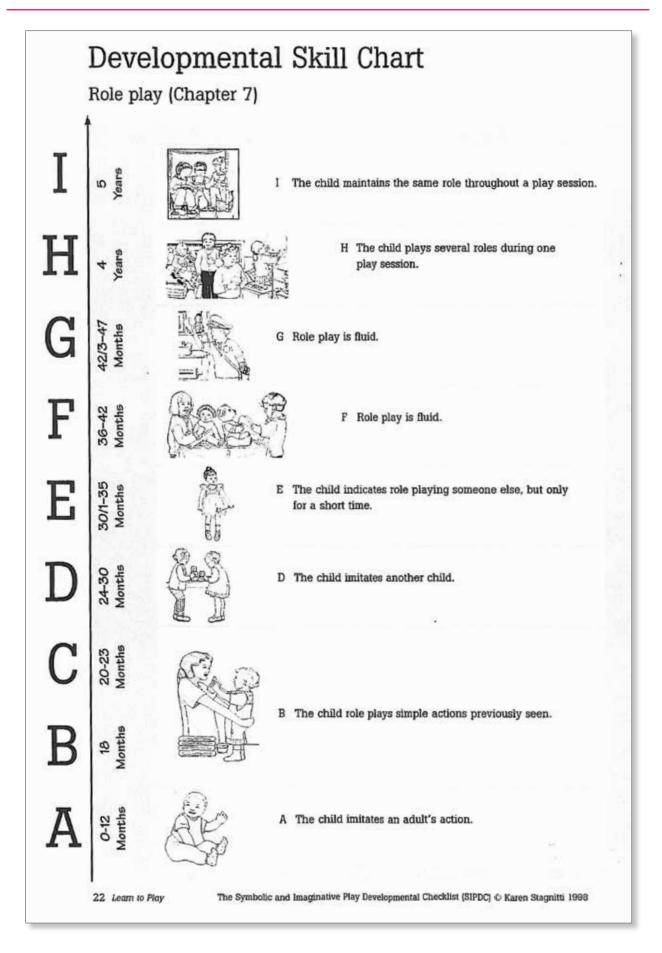
Name:			CONSONA	iii o jae	- ciopin	ontai)			
2-3years Sound	l tour's	10					- 4:-1	1 .	
Sound	lmit.	Spon.	Comments	Date	Word	Date	edial Word	Date	inal
р					7.7.7				
m									
h	0								
n				1			7		
w			1						
b									
WWW.Communication			1						
2-4 year k	3								
g							2	1	
d		1	-	_					
t			-	+					
ŋ (ng)									
11								1	
3-4 year f	s	T	Ĭ	1		T	I	T	ľ
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v								-	
r r				-					
∫ (sh)									
4-6 year	s								
tf (ch)									
S									
z									
4-7 year	s		112				1		
d3 (i)									
j (y)			0.						
5-7 year	· · · · ·	1	!		-	1			
θ (ba <u>th</u>)		Ī						T	
ð (<u>th</u> e)		_						1	
		7.5	No.						
6-7 year 3 (zh)	s	1	Ť					T	ĺ



I Play is pre-planned and or complex sequences and su	2"	I
H A pre-planned storyline with complex s sub-plots occur in play.	Sedneuces and	H
G A play strategy is present.	42/3-47 Months	G
P Multiple play actions occur in a logical	36-42 Months	F
E Play actions are detailed a planned story-line.	Months Months	E
D Play actions are simple, sequential and	logical. 75-420 Wouths	D
C The child sequences two cactions. Play actions are illogical.	or three similar 82-02	C
B The child uses one simple imaginative	action in play.	В
A Imaginative play actions are absent or	random. 21-0	A



ocial interaction (Chapter 6)		L
I The child co-operates and negotiates during play. Play is well organised.	5 Years	Ι
H The child co-operates and negotiates during play.	4 Years	Η
F and G The child plays in association with other	42/3-47 Months	G
children, i.e the child will play the same activity beside another child. There is little negotiation.	36-42 Months	F
E The child imitates another child. Play is beside other children.	30/1-35 Months	E
D The child asks the adult for objects needed in play. Play is alongside other children.	24-30 Months	D
C The child imitates an adult using an object.	20-23 Months	C
B The child imitates a pretend play action, e.g. giving a drink.	18 Months	В
A The child imitates an adult's action.	O-12 Months	A

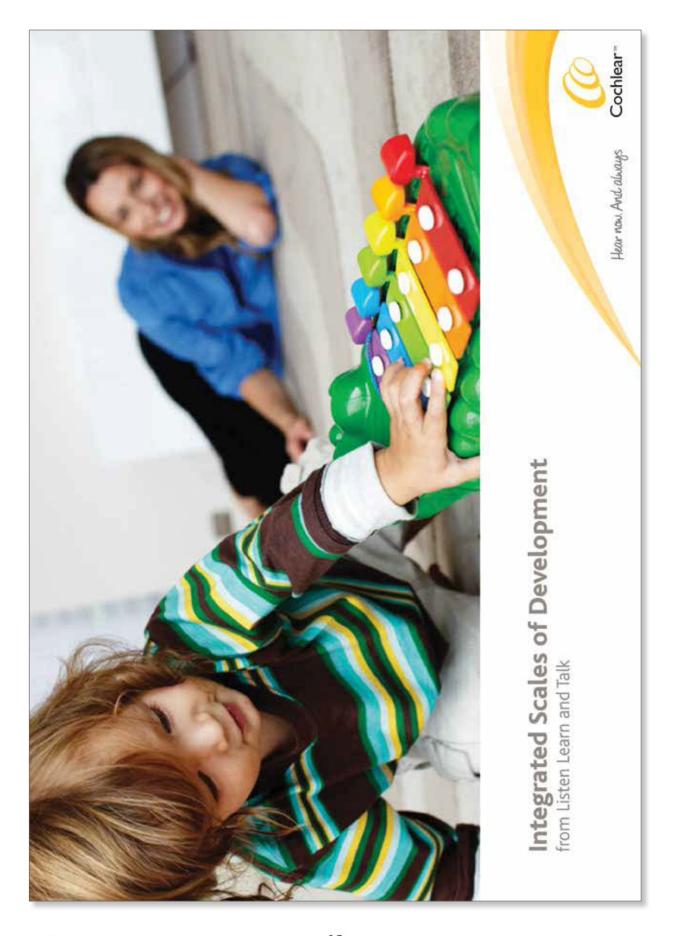


		1	
	I The doll has a character of it's own. The child uses language to talk about the doll's activities.	S Years	I
	H The doll has a character of its own.	4 Years	H
Re	G The doll is very active. A doll's house can be fully utilised. Characteristics begin to be attributed to the doll.	42/3-47 Months	G
	P The doll is very active. A doll's house can be fully utilised.	36-42 Months	F
	E The child wakes the doll. The child can place an an abstract doll such as a plastic or wooden type doll with precision.	30/1-35 Months	E
36	D More attention is given to the doll, for example, a cup can be placed in the doll's arms as if the doll is drinking. The child may try to sit on the child's furniture.	24-30 Months	D
	C The child may place a doll in a chair or relate several actions to the doll or a truck.	20-23 Months	C
2	B The child spontaneously performs one action with doll e.g. hugs doll.	18 Months	В
	A The child places the doll with head upright and vertical to the ground.	0-12 Months	A

Early Learning to Listen Sounds

Тоу	Sound	Introduced	Imitated	Identified	Spontaneous Production
Aeroplane	ah				
Bus	bu bu bu				
Car	brrmm beep beep				
Boat	pah pah pah				
Ambulance	ee or ee or				
Train	00 00 00				
Tractor	gu gu gu			****	
Truck	nu nu nu			***************************************	
	•		***************************************	••••	•••
Ready set go	go				
Clown	ha ha ha				
lce cream	mm yum yum				
Santa Claus	ho ho ho		***************************************	***************************************	
Mirror	Hi/hello				
Sleeping Baby	shhhh			****	
Slide	up, up, up, wheee		***************************************		
Baby	waaa				
Clock	tick tock tick tock			****	
				••••	
Cat	miaow				
Dog	woof woof		***************************************		
Cow	moo				
Duck	quack quack		***************************************		
Hen	buck buck buck				
Rabbit	hop hop hop				
Sheep	baaa		***************************************		
Horse	neigh, tongue click				
Pig	oink oink		***************************************		
Owl	hoo hoo				
Bird	tweet tweet/whistle twice				
Rooster	cock-a-doodle-doo		***************************************		
Baby Chick	cheep cheep		***************************************		
Snake	SSSSSS			****	







ntegrated Scales of Development

young baby will turn when her mother calls her, or wave goodbye when asked, long before she can say her own name or say bye bye. As well as learning to understand and express language, the development of pragmatic skills is necessary in order to use language appropriately in different social contexts and n the language learning process, understanding the language heard, that is, receptive language, always precedes the development of expressive language. A anguage enables us to comprehend and express ideas, thoughts, opinions and emotions.

From birth to school age is a time of enormous development in a child's life. A baby grows from a totally dependent being into a competent communicator and an independent thinker and learner by the time she begins school. The following tables are an integrated scale that outline typical stages of development in the areas of listening, receptive and expressive language, speech, cognition and social communication. They have been adapted from a number of sources:

- Cottage Acquisition Scales for Listening, Language and Speech
 - Preschool Language Scale 4 (PLS 4)
- The Bzoch-League Receptive-Expressive Emergent Language Scale Second Edition
 - (REEL 2)
- The Early Learning Accomplishment Profile Kit (E-LAP)
- The Learning Accomplishment Profile Revised Edition Kit (LAP-R)
- The Rosetti Infant-Toddler Language Scale
 - St. Gabriel's Curriculum

sible time. Language, speech, cognition and pragmatic skills should be developed concurrently through listening in a systematic program that follows the A child with hearing impairment follows these stages of development. However, she will need greater exposure to spoken language from the earliest posypical stages of development.

It is important to remember that the skills listed on the following pages are based on an average.

There is a considerable range between the earliest and latest times children achieve the various milestones. Your child may not reach a milestone within the given timeframe, but this does not mean that they will not achieve it. These developmental scales are meant as a guide only. They have been included to assist in the provision of a program to suit the individual needs of a particular child.

for full reference and description see Listen Learn and Talk (Ref. 260407). This is an auditory habilitation resource from Cochlear

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for different purposes.



0 to 3 Months

Social Communication (Pragmatics)	Appears to listen to speaker Has brief eye contact but by 3 months regularly looks directly at speaker's face, localizes speaker with eyes and starts to watch mouth rather than whole face Smiles/coos in response, in particular to mother/caregiver
Cognition	Awareness of familiar people/situations Looks at objects/faces briefly Anticipates certain events, e.g. being fed
Speech	Cries Begins vocalizing other than crying, e.g. coos, gurgles
Expressive Language	Cries to express hunger and anger Begins to vocalize to express pleasure Occasionally vocalizes in response to voicelike sounds
Receptive Language	Startles to sudden noises Responds to speaker's face Responds to talking by quietening or smiling Quietens with familiar voice
Listening (Audition)	Auditory awareness Responds to sound by smiling, head turning, stilling, startling Responds to loud sounds Recognizes mother's/ caregiver's voice



4 to 6 Months

Social Communication (Pragmatics)	Maintains eye contact Loves games such as round and round the garden Produces different vocalizations for different reasons Imitates facial expressions Imitates facial expressions Takes the initiative in vocalizing and engages adult in interaction Starts to understand vocal turn taking, e.g. vocalizes in response to adult vocal input
Cognition	Looks at objects and reaches for them Starts to learn about cause and effect, e.g. plays with rattle Recognizes familiar people Brings objects to mouth
Speech	Laughs Blows raspberries Coos Yells Starts to change duration, pitch and intensity (prosodic features) Uses vowel [a] as in car Produces sounds with consonant features – friction noises, nasal [m] Plays at making sounds
Expressive Language	Vocalizes for needs and wants Vocalizes in response to singing Blows raspberries, coos, yells Vocalizes in response to speech Starts to use a variety of vocalizations to express pleasure and displeasure Vocalizes when alone or with others
Receptive Language	Frequently localizes sound source with head or eye turn Occasionally responds to own name Discriminates between angry and friendly vocal tones, e.g. cries in response to an angry voice Usually stops crying in response to voice
Listening (Audition)	Sound begins to have meaning Listens more acutely Starts to associate meaning to sound, e.g. responds to own name occasionally Responds to changes in vocal inflections Starts to localize source of voice with accuracy Listens to own voice



7 to 9 Months

Listening (Audition)	Receptive Language	Expressive Language	Speech	Cognition	Social Communication (Pragmatics)	
Localizes sound source with accuracy Discriminates suprasegmental aspects of duration, pitch and intensity Has longer attention span Associates meaning to words Discriminates vowel and syllable content	Appears to recognize names of family members in connected speech, even when person named is not in sight Responds with appropriate arm gestures to such words as up, high, bye bye, etc. Enjoys music or singing Appears to listen to whole conversation between others Regularly stops activity when name is called Appears to recognize the names of a few common objects by localizing them when they are named More regularly stops activity in response to "no" Will sustain interest up to a minute while looking at pictures or books with adult	Repeats CV syllables in babble [pa pa] Starts to respond with vocalizations when called by name Plays more games, e.g. pat a cake, peek a boo, hand clapping, etc. and vocalizes during games Appears to "sing" Vocalizes to greet a familiar adult Calls to get attention Uses some gestures and language appropriately, e.g. shakes head for "ho" Vocalizes loudly Vocalizes loudly	Babbles CV CV [pa pa] [ba ba] Clicks tongue Uses a "singsong" voice Imitates patterns of intonation Uses low central vowels most frequently [o] (hot) [ae] (bat) [a] (car) Uses some consonants [p, b, m, d]	Imitates physical action Recognizes familiar objects Places object in one hand and then the other Holds one cube and takes another Smiles at self in mirror Smiles at self in mirror Croves hiding and finding games Gives, points, shows Pulls rings off peg	Begins to understand that communication is a two-way process Shows a desire to interact with people Becomes more lively to familiar people Demonstrates anticipation of activities Nods, waves and claps Calls to get attention Requests by reaching and pointing Enjoys frolic play Continues to develop turn taking skills Begins book sharing by looking at pictures in a book with adult	

10 to 12 Months

Social Communication (Pragmatics)	Starts to understand question and answer, e.g. shakes head appropriately for "no" Understanding of interaction continues to develop Understands greetings Understands greetings Turn taking skills continue to develop Vocalizes in response to mother's call Indicates desire to change activities Responds to laughter by repeating action Begins directing others by tugging, pushing Vocalizes with gesture to protest Vocalizes with gesture to protest Enjoys games and initiates them
Cognition	Resists when toy is taken away Relates an action to an object, e.g. spoon with stirring, car with pushing Responds to laughter by repeating action Takes peg from peg board Matches two identical objects Attempts to build a two block tower
Speech	Imitates sounds and unmber of syllables used by others o Uses suprasegmental features o Uses longer strings of repeated syllables o Vowels and consonants are systematically varied [ba di ba di] o Mostly uses plosives and nasals [p, b, d, m]
Expressive Language	Uses jargon of 4 or more syllables - short sentence-like structures without true words Starts to use varied jargon patterns with adult intonation patterns when playing alone Initiates speech gesture games such as round and round the garden Initiates speech gesture games such as round and round the garden Initiates speech gesture games such as round and round the garden Initiates such as round and round the sarden Initiates or thymes by vocalizing Imitates action paired with sound Way use first words, e.g. bye bye, mama
Receptive Language	Appears to enjoy listening to new words Cenerally able to listen to speech without being distracted by other competing sounds Occasionally gives toys and objects to adult on verbal request Occasionally follows simple commands, e.g. Put that down. Responds to music with body or hand movement in approximate time Demonstrates understanding of verbal requests with appropriate head and body gestures Shows increased attention to speech over prolonged periods of time
Listening (Audition)	Associates meaning to more words Monitors own voice and voices of others Localizes sound from a distance Discriminates speaker's voice from competing stimuli

13 to 15 Months

Social Communication (Pragmatics)	Continues to develop eye contact with speaker for longer periods Takes turns as expressive language develops Plays fetching game Involves others by showing things, e.g. shoes/clothing during play Begins to understand "wh" questions
Cognition	Sustains interest in desired object for two minutes and more Places circle in shape board Builds a tower with two cubes Begins to make marks on paper with thick crayon imitates more actions, e.g. patting doll Demonstrates functional use of objects Removes lid of box to find hidden toy
Speech	Imitates alternated vowels Approximates single words Uses most vowels in vocal play Uses more front consonants plosives [p, b, d], nasals [m, n] Uses fricative [h] Uses semivowel [w]
Expressive Language	Uses 7 or more words consistently Uses voice and gesture to obtain desired object Continues to use jargon with more true words developing Incorporates pausing and intonation into jargon Imitates new words spontaneously Sings
Receptive Language	Understands more new words each week Follows one step directions during play Understands simple where questions, e.g. Where's daddy? Recognizes and demonstrates understanding of many objects by pointing Understands more familiar phrases Begins to recognize names of various body parts, e.g. eyes, hands Enjoys rhymes
Listening (Audition)	Identifies more words Processes simple language Auditory memory of one item at the end of a phrase/sentence Discriminates between familiar phrases Follows one step directions that are familiar



16 to 18 Months

Social Communication (Pragmatics)	Requests object or help from adult by gesturing and vocalizing Initiates vocal interaction Prefers to be with familiar people Shows caution with strangers Imitates other children
Cognition	Imitates circular scribble Places 3 to 6 pegs in pegboard Retrieves desired toy from behind an obstacle Picks up small objects Turns bottle upside down to obtain toy Points to pictures in a book and begins to turn pages Demonstrates object permanence
Speech	- Increases single word approximations - Most vowels present - Still mainly producing front consonants [p, b, d, m, n, h, w]
Expressive Language	Jargon disappears Increases vocabulary, 10 or more meaningful words Decreases use of gesture re – relies on talking to communicate Imitates words heard Asks for more
Receptive Language	Understands more simple questions Begins to understand longer phrases with key word in middle of sentence Develops category vocabulary Identifies more body parts Finds familiar object not in sight Understands 50 or more words Identifies some clothing items, toys and food
Listening (Audition)	Discriminates between more phrases Identifies and associates more words to related objects, e.g. toys, body parts, food, clothing imitates words heard



19 to 24 Months

Social Communication (Pragmatics)	Begins to develop more self confidence and is happy to be with other people Initiates pretend play Responds to requests from adults Practices adult-like conversation about familiar themes Uses words to interact Requests information, e.g. What is this? Develops turn taking in conversation
Cognition	Imitates symbolic play, e.g. household activities Uses one object as symbol for another Places triangle, circle, square in shape board imitates vertical strokes Threads three beads Begins to tear paper Imitates ordering of nesting cups Begins to categorize objects in play Uses two toys together Stacks blocks/builds tower Completes simple pull out puzzle Activates mechanical toy Activates mechanical toy
Speech	Approximates words Substitutes /w/ for /r/ Uses suprasegmental features Most vowels and diphthongs present Consonants [k, g, t, ng] emerging Consonants [p, b, m, h, n, d] established – used in initial position in words Consonants often omitted in medial and final position tion
Expressive Language	Occasionally imitates 2 - 3 word phrases Uses new words regularly Increases expressive vocabulary to 30 words or more Attempts "stories" – longet message across Begins to use own name when talking about self Uses possessive pronouns – mine May ask where questions Where Car? By 24 months may use 2 - 3 word phrases with nouns, some verbs and some adjectives
Receptive Language	Completes two requests with one object Chooses two familiar objects Comprehends action phrases Points to a range of body parts, e.g. elbow, cheek Begins to understand personal pronouns – my, mine, you Recognizes new words daily Increases comprehension - decodes simple syntax By 24 months understands ds 250 - 300 words
Listening (Audition)	Auditory memory of 2 items Discriminates songs Comprehends a variety of phrases Discriminates descriptive phrases Discriminates descriptive phrases Follows a two step direction, e.g. Get your ball and throw it. Identifies by category



25 to 30 Months

Social Communication (Pragmatics)	Enjoys talking, e.g. pretends to have a conversation on the phone Completes actions, e.g. Give me five Begins to develop parallel play with other children Talks more in play Shares toys Shares toys Asks for help using two or more words Uses longer utterances
Cognition	Continues symbolic play, e.g. talking on the phone Completes actions, e.g. clap hands and high 5s Uses toys appropriately Performs related activities at play Turns one page at a time Imitates vertical, horizontal lines and circle Matches identical picture to picture and shape to shape Puts two parts of a whole together Understands number concept of one and two
Speech	Loves experimenting with prosodic features Begins to use stress correctly Repeats words and phrases Consonants [f, y] emerging Consonants, e.g. [m, p. b] used in final position Word/phrases shortenedmedial consonants often omitted Tends to over pronounce words Different pronunciation of the same word occurs frequently Whispers
Expressive Language	Uses 2 - 3 word phrases more consistently Uses some personal pronouns, e.g. me, you Asks for help using two or more words, e.g. wash hands Begins to name primary colors Refers to self by pronoun me Repeats 2 numbers Counting Answers "wh" questions, e.g. "Mhat's that?, What's doing?, Who? Recites nursery rhymes and favorite songs Understands and answers "can you". Uses negation, e.g. don't, no
Receptive Language	Begins to understand complex language Comprehends more complex action phrases Understands functions, e.g. What do we use for drinking? – points to up 9. Begins to understand size differences, e.g. big/little Begins to understand prepositions, e.g. in, on, under 7. Receptive vocabulary increases Begins to understand concept of quantity, e.g. one, all Understands pronouns, e.g. he, she, they, we
Listening (Audition)	Auditory memory of 2 items in different linguistic contexts Listens to familiar songs on tape Comprehends longer utterances Listens from a distance



31 to 36 Months

Social Communication (Pragmatics)	Recites rhymes Recites rhymes Acts out songs - sometimes changes endings Engages in make-believe activities Begins to ask permission of others Expresses feeling Initiates conversation Uses questions for a variety of reasons, e.g. to obtain information, to request
Cognition	Shares toys and takes turns more appropriately Develops parallel play Begins to develop interest in writing and drawing Begins fantasy play Matches six color cards Sorts and categorizes, e.g. blocks and pegs Names object when part of it is shown in a picture Adds two missing body parts to a drawing Shows interest in how and why things work Completes 2 - 3 interlocking puzzle pieces Imitates drawing a cross Imitates drawing a cross
Speech	Makes some substitutions [f] for [th]. [w] for [r] Medial consonants still inconsistent Final consonants inserted more regularly Consonants [l.r, sh, s, z, ch] emerging Vowels and diphthongs established Omits some unstressed parts of speech Pronunciation becomes more correct Whispers frequently
Expressive Language	Knows gender vocabulary Talks about what has drawn Gives both first and last name when asked Relates recent experiences Converses in 3 - 4 word simple sentences Converses in 3 - 4 word simple sentences Begins using more complex language Uses questions, e.g. who, what, where, why Uses pronouns, e.g. he, she, they, we, you, me Uses possessives Uses more negatives, e.g. not, none, nobody Begins to use and/because Names three or more colors
Receptive Language	Understands most common verbs Understands and responds to more complex language and commands Carries out 2 - 3 verbal commands in one sentence Understands several prepositions, e.g. in, on under positions, e.g. in, on under ment Identifies parts of an object Understands time concept, e.g. today, yesterday, tomorrow Understands What is missing?/Which one does not belong?
Listening (Audition)	Continues to expand auditory memory - 3 item auditory memory - 3 item auditory memory with different linguistic features Sequences 2 pieces of information in order Listens to stories on tape Follows 2 - 3 directions Follows 2 - 3 directions



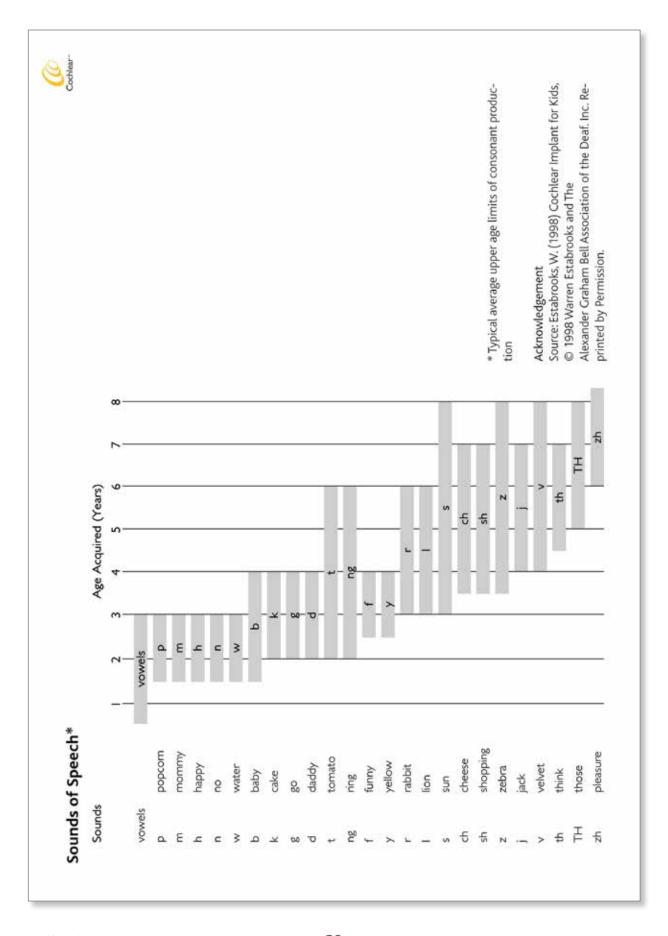
37 to 42 Months

Social Communication (Pragmatics)	Takes turns Plays with other children more appropriately Shows understanding of others feelings/needs Interacts through simple conversation Initiates conversation Enjoys role-plays
Cognition	Begins one-to-one correspondence Follows directions using concepts, e.g empty, full, same, different Develops more difficult concepts, e.g. quality, quantity, texture Compares objects Compares objects Begins simple problem solving Develops imagination Develops
Speech	Uses some blends, e.g., [mp, pt, br, dr, gr, sm] Consonants [j. v, th] emerging Some substitutions still made, e.g., [gw] for [gr] in blends Pronunciations of words more stable from one production to the next.
Expressive Language	Holds conversations using many correct grammatical structures (plurals, possession, pronouns, prep, adj.) Uses "when" and "how many" questions Uses so/because Belays a message Describes what objects can be used for Starts to answer" what if?" questions Answers What is missing? Identifies which one does not belong and answers why? Attempts to answer problem-solving questions, e.g. What if? Uses about 500 intelligible words
Receptive Language	Can listen to a 10 - 15 minute story Comprehends an increasing level of complex language Understands more difficult concepts, e.g. quality, texture, quantity Understands concept of day/night, e.g. distinguishes day from night activities Follows directions using concepts of empty/full, same/different Understands locational prepositions, e.g. next to prepositions, e.g. next to Begins to understand comparatives, e.g. next to Begins to understand comparatives, e.g. next to understands about 900 words Understands about 900 words Understands about 900 words
Listening (Audition)	Auditory memory increases to 5 items Sequences 3 or more pieces of information in order Retells a short story Follows 3 directions Processes complex sentence tence structures Tracks a 6 word sentence

43 to 48 Months

Social Communication (Pragmatics)	Increases confidence and self esteem Requests made from others, e.g. shop/retail assistant Uses intonation appropriately Initiates conversation Adapts to changes of topic Uses language for different communicative intent, e.g. obtaining information, giving information, expressing needs/feelings, bargaining
Cognition	Draws simple objects Understands time concepts, e.g., today/ tomorrow/ yesterday/ morning/ afternoon/ night Tells how many fingers and toes Associates an object with an occupation, e.g. thermometer/doctor Continues to develop imagination Concentration increases Copies simple picture line drawings Matches patterns Makes inferences
Speech	Reduces omissions and substitutions Most consonants established More blends emerging in initial and final position Rate and rhythm normal Uses appropriate loudness level Uses appropriate intonation For accompanying chart, see Sounds of Speech pg 43.
Expressive Language	Uses his/her/their More consistent use of plurals – irregular and regular Talks about pictures and story books Uses more sophisticated imaginative play Uses negatives and some modals, e.g. shouldn't/won't/can't Uses comparisons Makes inferences Develops colloquial expressions Develops colloquial expressions Uses How much? How? questions Uses more complex language structures Spontaneous utterances are mostly grammatically correct
Receptive Language	Continues to expand vo- cabulary comprehension Understands singular/ plural Understands difference between past/present/ future Answers final word analogies Identifies objects missing from scene Understands day/morning/ afternoon/night Makes comparisons of speed/weight Understands 1500 - 2000 words
Listening (Audition)	Processes longer and more complex language structures, e.g. Can you find something that lives in a tree, has feathers and a yellow crest? Follows directions with more difficult concepts, e.g. Put the thick blue square behind the mpty jug. Re-tells longer stories in detail - 5 or more sentence tences Tracks an 8 word sentence







ntegrated Scales of Development Tracking Form

This form is designed to be used with Integrated Scales of Development (Listen Learn and Talk - Cochlear 2005)

How to use the ISD tracking form:

- 1. Complete the child's name and information in the space at the top of the form.
- 2. Record the child's progress by reference to the Integrated Scales of Development
- 3. The vertical column along the left side records the child's hearing age (HA), ie. The child's developmental progress from the time of first effective sound access – hearing aids fitting or cochlear implant switch-on.
 - 4. The horizontal row across the top of the form shows the six key areas of development which will be followed:
 - Audition or Listening
- Receptive Language: what does the child understand
 - Expressive Language: what does the child say
 - Speech: how does the child say it
- Cognition: thinking processes.
- Communication: social interaction with others (Pragmatics)
 - 5. For each hearing age (HA) stage, there are two spaces.
- (+) emerging skills or goals. This means that the child is starting to develop skills at this stage but has not fully achieved them yet. These are goals that the parents and therapist are working on.
- [V] achieved skills or goals. This means that the child is demonstrating the particular skills of that HA stage in their spontaneous language and interactions at home, with parents, various members of the family, and later with friends.

For each of the six vertical columns. Mark the start date in (+) column, and later, the achieved date (\vee) on the correct line.

For a clearer visual view of the child's developmental progress, you can also fill in the spaces with the related colors, as shown in the top row. However, the dates of start, and achievement are the key information.

6. CA column

For each HA stage, record the child's CA (chronological age) in the CA column. This is important information: to be able to consistently observe the gap between the HA and CA. We expect this to reduce over time.

The general expectation for a child diagnosed with a hearing impairment under the age of 12 months and following an auditory habilitation program, is that they can achieve age appropriate listening and spoken language levels by school age. ... provided they are in a stimulating language enriched environment where learning through listening is the focus."

(Listen Learn and Talk p13, Auditory Habilitation Theory).

Expectations would be different for those children who have additional problems.

Regular monitoring of the child's progress is recommended. This form will give a clear overview of progress in the 6 key areas of development, relative to nearing age (HA) and chronological age (CA).



NAME:		Integr	Integrated Scales of Development Tracking Form DOB: Date of Birth	Development T DOB: Date of Birth		S/O: Switch-On Date	Cochlear
HA months	5	Listening	Receptive Language	Expressive Language	Speech	Cognition	Social
43 - 48		>	>	7	>	>	>
		+	+	+	+	. +	+
37 - 42		7	^	7	7	٨	٨
		+	+	+	+	+	+
31 - 36		٨	^	٨	^	٨	^
		+	+	+	+	+	+
25 - 30		7	^	4	٨	^	٨
		+	+	+	+	+	+
19 - 24		1	1	1	1	٨	1
		+	+	+	+	+	+
16 - 18		^	1	4	٨	٨	٨
		+	+	+	+	+	+
13 - 15		7	^	1	^	^	٨
		+	+	+	+	+	+
10 - 12		1	1	1	٨	٨	1
		+	+	+	+	+	+
7-9		٨	^	1	^	^	^
		+	+	+	+	+	+
4-6		1	^	٨	^	^	٨
		+	+	+	+	+	+
0-3		1	^	٨.	٨	Ą	7
		+	+	+	+	+	+

International Phonetic Alphabet

		onetic Alphabet symbo h sounds and modifier	
Cons	sonants		Vowels
Symbol	Key Word	Symbol	Key Word
[p]	pea	[u]	who
[b]	bee	[v]	would
[t]	tea	[0]	know
[d]	do	[5]	more
[k]	key	[a]	of
[g]	go	[a]	art
[m]	my	[A]	must
[n]	no	[3,]	learn
[ŋ]	Ling	[ə]	again
[h]	hop	[3-]	(mother)
[f]	fee	[æ]	and
[v]	very	[8]	then
$[\theta]$	thin	[e]	take
[ð]	that	[1]	his
[s]	so	[i]	ease
[z]	200	Di	phthongs
	she	Symbol	Key Word
[3]	casual	[at]	pie
[t∫]	cheap	[au]	cow
[d ₃]	jeep	[51]	toy
[w]	whey	[eɪ]	play
[w]	we	[134]	here
[j]	you	Land	
[r]	red		
[1]	look		

Parent Principles

- 1. Promote early diagnosis of hearing loss in newborns, infants, toddlers and young children, followed by immediate audiologic management and auditory-verbal therapy.
 - The earlier your child's hearing loss is identified the earlier a hearing device can be fitted, and he can start to develop speech and spoken language through audition.
- 2. Recommend immediate assessment and use of appropriate, state-of-the-art hearing technology to obtain maximum benefits of auditory stimulation.
 - Having the most appropriate hearing device for your child's hearing loss means they will have the best access to sound to give them the best opportunity to develop spoken language.
- 3. Guide and coach parents¹ to help their child use hearing as the primary sensory modality in developing spoken language without the use of sign language or emphasis on lip-reading.
 - I will help my child develop his listening skills in order to give him the best opportunity to develop spoken language.
- 4. Guide and coach parents¹ to become the primary facilitators of their child's listening and spoken language development through active consistent participation in individualized auditory-verbal therapy.
 - I will be the primary facilitator of my child's listening and spoken language through the use of auditoryverbal practice.
- 5. Guide and coach parents¹ to create environments that support listening for the acquisition of spoken language throughout the child's daily activities.
 - I will create the best listening environment for my child by reducing background noise and structure my environment to encourage the development listening and language through daily living activities.
- 6. Guide and coach parents¹ to help their child integrate listening and spoken language into all aspects of the child's life
 - I will integrate my child's goals into all aspects of his daily life.
- 7. Guide and coach parents¹ to use natural developmental patterns of audition, speech, language, cognition and communication.
 - I will follow normal developmental stages of listening, speech and language development.
- 8. Guide and coach parents¹ to help their child self-monitor spoken language through listening.
- I will provide opportunities for my child to self-monitor in order to develop intelligible, age appropriate speech and language.
- 9. Administer ongoing formal and informal diagnostic assessments to develop individualized auditory-verbal treatment plans, to monitor progress and to evaluate the effectiveness of the plans for the child and family.
 - I will monitor my child's progress and keep records of his development in audition, speech and language
- 10. Promote education in regular schools with peers who have typical hearing and with appropriate services from early childhood onwards.
 - I will strive for my child to be included in mainstream schools.

¹ The term "parents" also includes grandparents, relatives, guardians and any caregivers who interact with the child.

Pragmatics (Communicative Intentions)

When should these materials be used?

For Level 2 checks from B5 onwards (at the end of the first year following identification of a hearing loss and the provision of support to the home, including fitting of hearing aids) or earlier, if parents wish or have concerns. The additional tables are to used as follows:

- Use Table C1 at end of B5 12 months following identification.
- Use Table C2 at end of B8 21 months following identification.
- Use Table C3 between stages B9–B11 between 2 and 3 years following identification

How to use these materials

These second level materials are designed for parents and professionals to look in more detail at aspects of the child's communicative development at certain stages in their child's development as he or she learns 'how to mean'. Many parents will feel adequately supported by using the main Monitoring protocol for deaf babies and children to monitor this and will not feel the need for an on-going check in relation to the second level materials. Their child's progress will speak for itself as it is highlighted by the Monitoring protocol. If, however, the parent or professionals have any concerns or the parent just wants more reassurance, it is possible to use the checklist C1, at or before stage B5, to track the child's progress towards intentional communication. For this reason, we have included some additional discussion of development at the early stages to support understanding of the processes involved.

At key points in the Monitoring protocol, we have identified when Level 2 checks should take place, so that the specific behaviours that should be evident by a given age/stage can be checked. For communicative intentions, these timescales are listed above. Should the child be found not to be using the behaviours, or indeed not to have moved on as much as was targeted the last time the tables were used (for example, behaviour still has to be

described using Table C1, whereas, given the age since the identification, the table now in use should be C2), there needs to be some discussion as to why this is the case. It may be that there is a simple explanation, for example, child illness, which, over the last few weeks, has slowed down progress. If, however, there is no obvious reason and the child appears not to be moving forwards, it is important to discuss this with others or carry out other more detailed analyses of what the child does and how they communicate meanings. Some suggested additional procedures are included in Early words and meanings (section 2) and in Further procedures that can be used (section 5).

For most families, the communicative intentions tables should give them an opportunity to recognise the significance of their child's behaviour and provide them with confidence that what they are doing makes a difference and is supporting their child towards increasingly effective communication. The section entitled Parent-child interaction provides additional suggestions should parents wish to explore how they can support their child further or need further confidence about the appropriateness of what they are doing.

The importance of interaction

Children develop communicative intentions because they want to interact with their own family members and get their own messages across successfully. This can only happen when they communicate with adults in a 'conversation'. Adults are good at talking about what children are looking at or doing in the early stages. Because they do similar things each and every day with others, for example, play games, read the same books, say the same rhymes over and over, children have plenty of opportunity to get to know the meaning of gestures and signs/words. They even begin to anticipate what comes next.

Pragmatics (Communicative Intentions)

They know adults want them to 'join in' because adults leave time for a reply. In the beginning, when children don't reply with words/signs but with a smile, vocalisation or gesture, the adults usually fill the time themselves, interpreting a meaning, modelling the language they think the child wants to say.

When children start using words/signs, their meaning can be ambiguous. For example, we all have experience of children saying/signing 'dad' when it could mean one of many things, i.e. 'where is dad?' 'this is for dad', 'that is dad's coat'. As adults, we clarify this. We use other clues such as the child's facial expressions, gestures and situation and then check with them whether we have got it right or not by testing it. For example, we ask 'Where is dad?...dad's in the garden.' The child shakes his/her head and we might try, 'That's dad's coat. He needs it in the garden, doesn't he?'

This type of reply serves the adult purpose of clarifying meaning. Most importantly for the child, the adult's strategies in doing this (asking and answering their own question, expanding the child's single word into a phrase or sentence, adding further information) move on the child's language vocabulary and meaning potential. Instinctively, we, the adults, are 'scaffolding' the child's linguistic development.

As children move on, we naturally expect them to use the language they have and so we give them prompts and even later feign misunderstanding so they contribute more. For example, we might leave gaps for a child to fill:

Adult: 'We went to the park today and we saw a ...'
Child: 'Big dog.'

Adult: 'Yes, we saw a big dog didn't we, and it barked at us.'

Sometimes, we happily fill the blanks for children after giving them the opportunity to do so themselves.

All the time, then, as adults, we are extending children's thinking and language just by talking to them about things that matter and what we and they are interested in.

We all have our own individual ways of doing this.

You will use other strategies besides these and use the expressions, gestures, words/signs that come naturally to you and that you know mean most to your child. Remember that children only know how to use language to communicate their needs by observing how adults use it themselves.

When it's important to get additional information about communication skills and development of communicative intentions, a range of materials are available. Professionals may want to try the following:

Dewart, D. and Summers, S. (1995) The pragmatics profiles of early communication skills in children. NFER, Nelson.

Stages B1-B5

The table for this section looks at how children develop and put across their meanings and intentions to other people using facial expression, body language, gesture, spoken language and/ or sign. This is referred to as communicative intentions or 'pragmatics.'

Every time we communicate with another person we are intending that they understand the particular thing/s that we are saying/writing/signing in the way we mean it. Even with the sophisticated language and vocabulary of an adult, our messages or 'communicative intentions' can be misinterpreted. We have to 'repair' misunderstandings as part of the communication process. We each, of course, have our own style of communication, which is linked to our individual personality and home culture.

Babies are not born with knowledge or communicative intentions, language and vocabulary, but they are born with the basic skills to set the whole process of communicating meaning in motion. As they develop their skills further, this helps them to put across their meaning with decreasing ambiguity. They do this by interacting with those closest to them, most importantly, their parents, families and carers. It is very much an interactive process with children learning how to 'mean' by taking part in 'conversations'.

Pragmatics (Communicative Intentions)

Young children usually get immediate feedback on their communicative attempts because the adult responds. This lets them know how successful they were in their attempts to mean and motivates them to improve and extend their language and vocabulary further, i.e. to communicate needs, feelings and reasons to others more clearly. How children put to use the language and vocabulary they have is important in their everyday lives, in personal relationships and, later, in educational settings.

As adults play with and care for children, they communicate with them through spoken language and/or sign, facial expression, touch, gestures and vocalisations. In the early stages, they are trying to gain the child's attention. They 'reward' their child with smiles, noises, touch and so on, when he or she looks at them or responds in other ways. Adults instinctively look for meaning in the things that babies and young children do and so interpret any small responses made by them as having intent, even though they may not actually have 'intended' anything at the beginning.

Gradually, children's communication becomes more purposeful, and they begin to use gesture and vocalisation, sometimes combining both. These behaviours may be directed towards either an object or person. Children learn to give more clues about what they want. This makes their intentions clearer, and the adult's response is more likely to be in tune with the child's desires. In time, children realise that certain behaviours on their part elicit a particular response from adults. The adults 'contingent' responses reinforce these behaviours, and the child produces them even more systematically. Children may repeat some behaviours more often than others or repeat them in particular situations, giving the impression of purposeful communication to those that know them well. The success of their communication, however, still owes more to adult skill at interpretation and guesswork than to the child's own communication skills.

By the end of stage B5, children's communication has moved from 'purposeful' to 'intentional'. Communication becomes intentional when children co-ordinate two or more gestures and/or vocalisations towards objects and people. Not only do they make clear their intentions about some state of affairs (for example, his or her cup is empty), but they also signal that they intend to communicate this to someone else (for example, s/he also looks at you, cup in hand). Now they are not simply throwing the cup off the table to get your attention, they are also signalling to you that you should do something specific with the cup, and now!

When children do this, they show that they have begun to realise that there are speech noises and gestures that can be used to represent (or 'symbolise') a particular meaning, for example, that people, objects and actions have names. This is the beginning of their move into a symbolic language. At this stage, they may have their own consistent vocalisations and/or gestures (protowords or proto-signs) to express meanings, e.g. they call the family dog 'bobo' even though its actual name is 'Rover'.

By the time they are at the end of stage B5, it is therefore important that children communicate a range of meanings or intentions to those around them using facial expressions, gestures and vocalisations. Even before they have any recognisable words or signs, children are demonstrating that they know 'how to mean'.

By the end of stage B5, your child should be using most of the communication functions listed in Table C1. Eye contact and joint attention should be firmly established. Your child should not only be attracting your attention and asking for things, but also informing you of happenings and responding to comments and questions, albeit through actions and gestures rather than words.

Table C1: Pre-symbolic communicative intentions: using gestures and/or voice

Use Table C1 at the end of stage B5 to check that your child is making a steady transition and growth in communication, from non-intentional, to purposeful, through to intentional communication.

Intentions	Descriptive examples	What my child does and how s/he tells me
Making contact with people using a. voice b. eye contact/facial expression c. attention-getting gestures	Uses voice to gain the attention of someone they are looking at Vocalises, smiles and looks at adult when the adult enters the room Reaches with arms up ready to be lifted from a chair while looking at the person they want to do it	
Attracting attention a. to self b. to events, objects, people	Attracts attention by vocalising and waving arms at adult Points to toy and looks back and forth between the toy and the person	
Requesting – asking for things a. objects b. action c. information	Opens and shuts hands to indicate 'give me' while looking from object to adult Initiates actions and/or vocalisations of a familiar rhyme and looks at adult or moves to signal for adult to 'join in' Points to usual location of object (which is not there) and then looks quizzically at adult to ask 'where is it?'	
Protesting rejecting	Cries when play is disrupted and scowls at person who has disrupted it Pushes object away and shakes head for 'no'	
Greetings	Spontaneously waves 'goodbye' while looking at the person they are leaving	
Transferring	Gives adult the object that they were playing with and makes eye contact	
Informing	Holds toy towards adult, points to broken part, and vocalises or gestures Gestures 'all gone' while showing adult empty bowl, sometimes vocalising	
Responding – acknowledging	May point or offer toy in response to adult's sign/spoken 'where's your', 'give me' Smiles at adult when they initiate a favourite game Spontaneously imitates adult actions and/ or vocalisations while signalling enjoyment of the new game with the adult	

Note: Categories have been adapted from Dale (1980), Dore (1974) and Halliday (1975).

Stages B6-B8

As children begin to develop a symbolic language (spoken and/or signed), they will use their words and/or signs to express and extend the range of intentions they used during the pre-symbolic stage. They will consolidate existing communicative functions and steadily add new ones. For example they communicate about 'absent' people and objects and events in the past. They do so increasingly through recognisable words or signs, supported by context, intonation, gesture, eye contact, pointing and so on.

At the single sign/word stage, children can use the same single world or sign to express lots of meanings in different contexts, for example, 'dog' can mean 'where's the dog?' It is because parents know their child and are used to interpreting clues from the child's facial expressions, tone of voice and the situation that they are able to understand the intended meaning. Adults may often have to guess the meaning and sometimes get it wrong. When children recognise that adults have misunderstood them, they may repeat the word or sign again or try to change it a little, to give us an extra clue. The adult response, in turn, often tries to clarify the child's meaning, for example, the child says 'bi' and the adult replies 'oh, you want a biscuit'. In so doing, adults model a more mature language form.

Remember that, by not only recognising but also acknowledging your child's attempts, you are showing them that their communication is important to you and that you want to know what they are trying to tell you. This mutual motivation to understand each other and so share meaning is a key motivator in children's development of all aspects of their language.

By the end of stage B8, your child should be using most of the communication intentions listed in Table C2. They should be using language to inform and find out things in their expanding world. It is

important that they can express their own needs and wants, likes and dislikes and make contact with others.

Stages B9-B11

Children are motivated to improve and expand their language and vocabulary as they reduce the number of misunderstandings they have in their communication with others and try to put across more sophisticated meanings, e.g. feelings or reasons. This is an on-going process. Through stage B9-B11, children gradually lay the foundations for a comprehensive range of communicative intentions. It is important that they use their language structures for a wide range of purposes, not just to report on events and ask questions. Children should be able to seek information, give reasons for things (negotiating, where necessary), direct others, predict what might happen next, explain how they and others feel, and imagine. They are increasingly able to explain themselves and their actions and negotiate outcomes. Using language in these 'broad' ways will support their thinking skills and promote their social wellbeing and self-esteem.

Table C2: Communicative intentions at the single element level: using single words and/or signs

Use Table C2 at the end of stage B8 to check your child's expanding range of communicative intentions at the single word/sign stage.

Intentions	Descriptive examples	What my child does and how s/he tells me
Naming/showing – uses signs/words to refer to a. people b. objects c. events/locations	'Ganda'- 'that's grandad' 'Borl' – 'that's a ball' 'Dindin' – 'it's dinner time'	
Commenting on/informing – tells or describes something to someone a. people/objects b. what's happening – actions and events	Says/signs 'smail' – 'that's smail' Says/signs 'gone' – 'x has gone/isn't here' Says/signs 'wash' – 'it's bath time'	
Requesting object – a. present/around the child b. absent /in another place	Says 'ack ack', signs DUCK - 'I want the duck' Says/signs MUMMY - 'where's mummy?'	
Requesting action - (likes) a. something to happen b. more/again	'Rou'/finger going round on palm of hand 'do round and round the garden' Again' asking for repetitions	
Requesting Information — asks simple questions about things a. people b. objects c. events/locations	The 'Daddy?'+ rising intonation — 'where's daddy?' Signs DADDY + puzzled facial expression' shrug of shoulders — 'where's daddy?' Looks quizzically at broken toy and signs/ says 'car' (what's happened to my car?)	
Responding – to adult's questions and comments	Says/signs 'biscult' in response to 'what do you want?' Says/signs 'sleep' in response to "the baby's in bed. Shshh.'	
Protesting - rejecting (dislikes)	Says/signs 'no', 'allgone', bye-bye', 'yuk', 'stop'	
Attention seeking	Says/signs 'look' + point Calls 'mama' till you come Signs + reaching gesture (+ vocalisation) to attract attention	
Greetings	Says/signs social greetings, e.g. 'hello', 'bye-bye'	

Note: Categories have been adapted from Dale (1980), Dore (1974) and Halliday (1975).

Table C3: Communicative intentions - multi element level: using multiple words and/or signs

Use Table C3 to check the communicative intentions of your child when he or she is in stages B9-B11, i.e. to check they are trying to express more complex ideas.

Intentions	Descriptive examples	What my child does and how s/he tells me
Reporting on present and past activities a. labelling b. describing c. providing information d. what's happening – sequence of actions and events e. comparisons	'Blue ball' - that's a blue ball 'Daddy tea now' 'Me go car. Go play group' 'Not big, small' 'Blue ball' - that's a blue ball 'Not big, small'	
Requesting object	'Ball please' for I want the ball please'	
Requesting action	'Me dollie' for 'give me the doll' 'Stop it' 'Want it now' 'More horsie'	
Requesting information – asks simple questions about, finding out about things a. people b. objects c. events/locations	'Where daddy?' 'Can we have it?' 'My birthday, go Macdonald'	
Responding – to adult's questions and comments more fully, maybe with more than one 'sentence'	'Me not like red. Me like blue' 'No, you can't come' 'Buster big. Gone outside.' Said/signed in response to 'tell me about your dog, Buster'	
Protesting – rejecting (dislikes)	'Don't like that' 'No going' 'My don't want burger'	18
Greetings	Says/signs social greetings, e.g. 'hello grandma', 'bye-bye', 'see you tomorrow'	į.
Giving reasons a. cause and effect b. problem and solution c. why thinks something	'Car fall down, Broken now' 'Daddy mend it. Where glue?' 'No outside, Raining'	
Self + self within a group a. own needs b. negotiating c. sharing d. asserting self e. joking/teasing	'Juice please', 'my turn' 'In a minute', 'no bed' 'You have it now' 'I want it!', 'my car' 'Juice aligone' – pretending there's none left when there is some!	
Directing a. monitoring own actions b. actions of others	'Up the stairs' 'You carry that one'	
Predicting – what happens next/if	'Burnie' in response to 'what will happen if you touch that?'	
Projecting a. into feelings of others b. Into reactions of others	'Grandad happy' 'Mummy be cross. That broken'	÷
lmagining	'Talking' to Imaginary friend Acting out imaginary play with other person	

Note: Categories have been adapted from Dale (1980), Dore (1974) Halliday (1975) and Tough (1977).

Songs & Phrases Record Sheet

DLIDACEC	INTRODU	CED RECE	RECEPTIVE		EXPRESSIVE	
PHRASES	Date	Date		Date		
Brush, brush. Brush your teeth.						
Blow! Blow the bubbles.						
Mmm! Eat your food.					•	
Sh! Go to sleep.						
(Lip Smack) Kiss Mommy.			•			
Up, up, up, Whee! Down the slide.						
Ow! It's hot.						
Bye-bye Mommy.						
Aaaaboo! Peek-a-boo.				***************************************		
(Mmm or Ahh!) Drink your juice/milk.					•	
Wash, wash! Take a bath.				••••		
Clap, clap. Clap your hands.						
Uh oh! It spilled, broke, fell.						
Hi / Hello.						
Yuck! It's dirty.						
Round & Round. Spin it round.						
Push, push. Push me mummy.						
SONGS	INTRODU	CED RECE	PTIVE	EXPR	ESSIVE	
301403	Date	Date		Date		
Rolly Polly						
Fish						
Bubbles						
Heidy						
Swinging						
Naughty Pussy Cat						
Little Teapot						
Thumbkin						
Row Your Boat						
Twinkle Star						
Teddy Bear						
Incy Wincy Spider						
Ring Around the Rosie						
Tick Tock Little Clock	T					
Happy Birthday						
Happy Birthday Bumble Bee						

Songs & Phrases Record Sheet

Bus						
Wheels on the Bus						
Old McDonald						
Baa Baa Black Sheep						
Rock-a-bye Baby						
Rain, Rain						
Head, Shoulders						
	INTRO	DUCED	RECE	PTIVE	EXPRE	ESSIVE
Head, Shoulders RHYMES	INTRO Date	DUCED	RECE Date	PTIVE	EXPRE Date	ESSIVE
		DUCED		PTIVE		ESSIVE
RHYMES		DUCED		PTIVE		ESSIVE
RHYMES Humpty Dumpty		DUCED		PTIVE		ESSIVE

Pease-Porridge Hot Little Bo Peep

Baa Baa Black Sheep

One Two Buckle My Shoe
Hickory Dickory Dock
Mary Had a Little Lamb
Little Miss Muffet

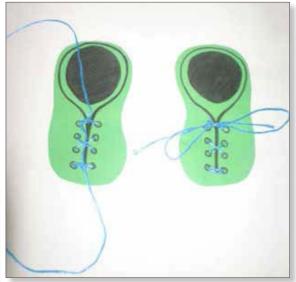
Sound Book



Picture to go with the a trip to the airport.



Picture to go with 'Little Fish' song Week 24.



Put on your shoes.



Clap your hands. Wash your hands.



Picture to go with 'Bus song' Week 4.

Strategies for Listening

- 1. Expectation device worn all waking hours
- 2. Audition first
- 3. Quiet environment
- 4. Close proximity
- 5. Expectation child is hearing
- 6. Parallel talk
- 7. Wait time (pause)
- 8. Modelling a) expected skill b) correct language
- 9. Hand cue
- 10. Parentese
- 11. Acoustic highlighting
- 12. Self-talk
- 13. Joint attention
- 14. Shaping vocalisation
- 15. Using "listen" cue
- 16. Auditory feedback
- 17. Repeating last item heard
- 18. Prompting
- 19. Expansion
- 20. Auditory closure (cloze)
- 21. Expectant prompt
- 22. Linking learning to actual life experiences
- 23. Auditory sandwich
- 24. One speaker at a time
- 25. Repetition, rephrasing, and expanding
- 26. Use phrases and simple sentences
- 27. Encourage vocalisation
- 28. Reinforce responses to sound
- 29. Make it meaningful and fun
- 30. Provide positive reinforcement for you child
- 31. Use scaffolding to develop audition, speech and language
- 32. Use "What did you hear?" to clarify what was heard
- 33. Use natural voice; normal rhythm, intonation, loudness and rate

WORD	REC	EXP	WORD	REC	EXP
Α	·	<u> </u>			
a			animal		
able			ankel		
about			another		
above			answer		
accident			ant		
acorns			antenna		
across		***************************************	antlers		
act		***************************************	any		
ad		***************************************	anybody		
add			anybody's		
address			anyone		
adventure			anything		
aerial			anyway		
aeroplane			anywhere		
afraid			appear		
after			appetite		
afternoon			apple		
afterwards		***************************************	apple juice		
again			April		
against			apron		
age			are		
ago			aren't		
agree			arm		
air			army		
airmail			around		
airport			arrive		
alive			arrow		
all			art		
all gone			artist		
allergic			as		
alligator			ash		
allow			ashtray		
almost			ask		
alone			asleep		
along			asprin		
already	***************************************		astronaut		
alright			at		
also			ate		

although	attend
altoghether	attention
always	August
am	aunty
ambulance	Australia
among	Australian
amount	autumn
an	avenue
anchor	awake
and	aware
angel	away
angry	awful
	axe
В	
baby	bee
back	beehive
backdoor	been
backwards	beer
bacon	beetle
bad	before
badge	beg
bag	began
bake	begin
baker	begun
baking	behave
balance	behind
balcony	being
ball	believe
ballet	bell
balloon	belly button
banana	belong
band	belongs to
band-aid	below
bandage	belt
bang	bench
bank	bend
bar	bent
barbecue	berry
barber	beside
bare	best

barge bet bark (noun) better bark (verb) between barn bib barrel bicycle
bark (verb)betweenbarnbibbarrelbicycle
barn bib barrel bicycle
basement big
basket bike
bath
bathe bird
bathing suit bird house
bathroom birthday
battery birthday cake
battle birthday card
be biscuit
beach bit
beak bite
bean bitten
bear bitter
beard black
beat blackbird
beaten blackboard
beautiful blame
beaver blank
because blanket
become blaze
bed bleat
bedroom bled
bedspread bleed
bedtime blew
blocks
blood
blossom blister
blow
blown broken
blue broken arm
blunt broken bone
board broken leg
boat brooch
body
boil broom

boiling	brother
F	
bolt	brought
bomb	brown
bone	bruise
bonefire	brush
book	bubble
bookcase	bucket
bookshell	buckle
boot	bud
born	budgie
borrow	bug
boss	build
bossy	builder
both	building
bother	built
bottle	bulb
bottom (noun)	bull
bottom (position)	bulldozer
bought	bullet
bounce	bumble bee
bow (noun)	bump
bow (verb)	bumpy
bowl (noun)	bunch
bowl (verb)	bundle
bowling	bunk
box (noun)	bun
box (verb)	bunny
boxing	burglar
boy	burn
bracelet	burned
brains	burning
brakes	burnt
branch	
• • • • • • • • • • • • • • • • • • • •	burp
brave	burrow
bray	burst
bread	bury
break	bus
breakfast	bush
breath	busy
breathe	but

brick	butcher
bride	butter
bridegroom	buttercup
bridesmaid	butterfly
bridge	button
bright	buy
bring	buzz
	by
	bye bye
С	
C.D.	cent
cabbage	centimetre
cabin	cereal
café	chain
cage	chair
cake	chalk
calendar	chalkboard
calf	champion
call	chance
calm	change
came	charge (noun)
camel	charge (verb)
camera	chase
camp	chatter
camping	cheap
can	cheat
canary	check
candle	check-up
candy	cheeks
cane	cheep
cannot	cheese
canoe	cheque
can't	cherry
canter	chest
сар	chew
captain	chick
capture	chicken
car	chicken pox
car alarm	chief
car boot	child

car key	children
card	chilly
cardboard	chimney
care	chin
careful	china
careless	chips
carpet	chirp
carriage	chise
carrot	chocolate
carry	choke
cart	choose
carton	chop (noun)
cartoon	chop (verb)
case	chose
castle	Christmas
cat	Christmas Day
catch	Christmas Card
caterpillar	Christmas Tree
cattle	Christmas Eve
caught	Church
cauliflower	cicada
• • • • • • • • • • • • • • • • • • • •	cicada shell
cave	cigar
ceiling	cigarette
	circle
cement	circus
clap	city
clap hands	control
	control tower
classroom	cook (noun)
claw	***************************************
	cook (verb)
clay	cookie
clean (noun)	cool
clean (verb)	copy
cleaner	cord
clear	cordial
clever	cork
climb	corn
clinic	corner
clock	cost

close (noun)	costume
close (verb)	cot
cloth	cottage
clothe	cotton
clother	cotton wool
clothes	couch
clothing	cough
cloud	cough medicine
cloudy	could
clown	couldn't
club	count
cluck	counter
clutch	countries
coat	country
cobweb	cousin
cockatoo	cover
coconut	cow
coffee	cowboys
coffee pot	crab
coin	crack
cold	cracked
cold (as in flu)	cracker
collar	cradle
collect	crane
collection	crash (noun)
colour (noun)	crash (verb)
colour (verb)	crate
comb (noun)	crawl
comb (verb)	crayfish
come	crayon
comic commercial	creature
<u> </u>	
complete	creep
computer	crew
concert	
concrete	cricket (game)
concrete mixer	cricket (game)
conductor	cricket (insect)
connect	crisp
contain	croak

container	cuffs	
continue	cup	
cross (noun)	cupboard	
cross (verb)	cupful	
crossing	currawong	
crow	curtain	
crowd	cushion	
croud	custard	
crown	cut (noun)	
cruel	cut (verb)	
crumb	cutlery	
cry	cute	
cub	crocodile	
cube	crook	
cuckoo	crooked	
	cross (adjective)	
D		
Daddy	doll	
dagger	doll's house	
daisy	dollar	
dam	dolphin	
damp	dominoes	
dance (noun)	done	
dance (verb)	don't	
dandelion	donkey	
danger	door	
dangerous	doorbell	
dare	doorway	
dark	dot	
dark blue	dove	
date	down (noun)	
daughter	down (prepos)	
day	downstairs	
dead	drag	
deaf	dragon	
dear	dragonfly	
December	drain	
decide	draw	
decorate	drawbridge	
Gecorate	Laramonage	

decoration	drawer	
deep	drawing	
deer	drawn	
delicious	dream (noun)	
deliver	dream (verb)	
delivery truck	dreamt	
den	dreamtime	
dentist	dress (noun)	
desk	dress (verb)	
desert	dressing	
dessert	dressing gown	
dial	dressing table	
diamond	dressing room	
dice	drew	
dictionary	drier	************
did	drill (noun)	
didn't	drill (verb)	
die	drink (noun)	***********
diesel	drink (verb)	•••••
difference	drip	
different	drive	***********
difficult	driver	
dig	drop (noun)	
digger	drop (verb)	
dim	drove	
dining room	drover	
dinner	drown	***********
dinosaur	drum	
dip	drunk	
direction	dry	
dirt	duck	
dirty	duckling	
disappear	dug	
dish	dull	
dishwasher	dumb	
disk	dump (noun)	
ditch	dump (verb)	
dive	dusk	
b		

do dust (noun)	
dock dust (verb)	
doctor duster	
does dustpan	
doesn't dusty	
dog dwarf	
doghouse	
E	<u> </u>
each enjoy	
ear enormous	
ear-ache enough	
early enter	
earmould entrance	
earrings envelope	
earth equipment	
easel erase	
east eraser	
Easter escalator	
easy even	
eat evening	
expressway ever	
extra every	
eaten everybody	
echo everyone	
edge everything	
eel everywhere	
egg examination	
eight examine	
eighteen except	
eighty exchange	
either excited	
elastic	
elbow excuse me	
electric exercise	
electric train exit	
elephant	
elevator expensive	
eleven	
elf explore	

emergency	explosion
empty	eye
end	eyebrow
enemy	eyelash
engine	
F	
face	flight
facecloth	flippers
facing	float
factory	floor
fair (carnival)	flour
fair (colouring)	flower
fair (just)	flower pot
fairy	flu
fall	flush
fallen	fly (noun)
family	fly (verb)
family room	foal
fan	fog
fancy	fold
far	follow
farm	food
farmer	foot
fast	foot (of bed)
fasten	football
fastner	footpath
fat	for
father	force
fault	forehead
favourite	forest
feather	forget
February	forgot
fed	forgotten
feed	fork
feel	fort
feeler	forward
feet	fought
fell	found
felt	fountain
female	four

fender fouth Image: Control of the cont	fence	fourteen
festival fox fever free few freeway fiddle (noun) freeze fiddle (verb) freezer field freezing fight (noun) freezing point fight (perb) freech frees fill freesh fill fresh fire fright fire fright fire fright fire frog <td>fender</td> <td>fourth</td>	fender	fourth
festival fox fever free few freeway fiddle (noun) freeze fiddle (verb) freezer field freezing fight (noun) freezing point fight (perb) freech frees fill freesh fill fresh fire fright fire fright fire fright fire frog <td>ferry</td> <td>fowl</td>	ferry	fowl
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fiddle (noun) freeze fiddle (verb) freezer field freezing fight (noun) freezing point fight (verb) french fries fill fresh fill fresh fill Friedy film Friday fin fridge fine friend finger friendly fines fright ened fire frightened fire frightened fire angine frill fireman frost fireplace frog firestation from firestation front firest front door first front door fish (noun) frost fish (verb) frost fish froun frost fish (roun) froze fishing net froze fix fruit juice fix fruit juice f	fever	free
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field freezing <t< td=""><td></td><td>freezer</td></t<>		freezer
fight (noun) freezing point fight (verb) french fries fill fresh fill Friday film Friday fin fridge fine friede fine friendly fine fright fire frightened fire engine frill fire engine froil		freezing
fight (verb) french fries fill fresh film Friday fin fridge fine friend finger friendly finish friendly fire fright fire frightened fire frightened fire engine frill fireman frisk fireplace frog fire station from fireworks front first front door fish (noun) frost fish (verb) frost fish (verb) frost fishing net frozen fishing rod frozen food fist fruit fit fruit juice five frying pan flag fuel flame fuel flame fuel flame fuel flame fuel flame fuel		
fill fresh <		
fin fridge fine friend finger friendly finish fright fire frightened fire engine frill fireman frisk freplace frog fire station from fireworks front first front door fish (noun) frost fish (verb) frost fishing net froze fishing net frozen fishing rod frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flap funny flash funny		fresh
fin friedge	film	Friday
finger friendly finish fright fire frightened fire engine frill fireman frisk fireplace frog fire station from fireworks front first front door fish (noun) frost fish (verb) frosty fisherman froze fishing net frozen fishing rod frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flap funny flash fur	fin	
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finish fright fire frightened fire engine frill fireman frisk fireplace frog fire station from fire works front first front door fish (noun) frost fish (verb) frosty fisherman froze fishing net frozen fishing rod frozen food fist fruit juice five fruit juice five fry fax frying pan flag fuel flame full flannel fun flap funny	finger	friendly
fire frightened fire engine frill fireman frisk fireplace frog fire station from fireworks front first front door fish (noun) frost fish (verb) froze fisherman froze fishing net frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel funny flash furny		
firenan frisk fireplace frog fire station from fireworks front first front door fish (noun) frost fish (verb) frosty fisherman froze fishing net frozen fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flash funny		frightened
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fire place frog fire station from fireworks front first front door fish (noun) frost fish (verb) frosty fisherman froze fishing net frozen fishing rod frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flap funny flash fur	fireman	frisk
fire station from fireworks front first front door fish (noun) frost fish (verb) frosty fisherman froze fishing rod frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flap funny flash fur		frog
first front door fish (noun) frost fish (verb) frosty fisherman froze fishing net frozen fishing rod frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flap funny flash fur		
fish (noun) frost fish (verb) frosty fisherman froze fishing net frozen fishing rod frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flap funny flash fur	fireworks	front
fish (verb) frosty fisherman froze fishing net frozen fishing rod frozen food fist fruit fit fruit juice five fry fix frying pan flag fuel flame full flannel fun flap funny flash fur	first	front door
fishermanfrozefishing netfrozenfishing rodfrozen foodfistfruitfitfruit juicefivefryfixfrying panflagfuelflamefullflannelfunflapfunnyflashfur	fish (noun)	frost
fishermanfrozefishing netfrozenfishing rodfrozen foodfistfruitfitfruit juicefivefryfixfrying panflagfuelflamefullflannelfunflapfunnyflashfur	fish (verb)	frosty
fishing rodfrozen foodfistfruitfitfruit juicefivefryfixfrying panflagfuelflamefullflannelfunflapfunnyflashfur		froze
fistfruitfitfruit juicefivefryfixfrying panflagfuelflamefullflannelfunflapfunnyflashfur	fishing net	frozen
fit fruit juice fry fry fry fix frying pan flag fuel full fun flanel fun funy funy flash fur	fishing rod	frozen food
five fry fix frying pan flag fuel flame full flannel fun flap funny flash fur	fist	fruit
fix frying pan flag fuel flame full flannel fun flap funny flash fur	fit	fruit juice
flagfuelflamefullflannelfunflapfunnyflashfur	five	fry
flamefullflannelfunflapfunnyflashfur	fix	frying pan
flannelfunflapfunnyflashfur	flag	fuel
flap funny funny fur	flame	full
flash fur	flannel	fun
	flap	funny
		fur
flat furry	flat	furry
flavour furnace	flavour	

flew	furniture
	further
G	
gale	golf ball
gallop	golf stick
gambol	gone
game	good
gander	good afternoon
gang	good morning
garage	good night
garbage	goodbye
garbage can	goose
garbage truck	gosling
garden (noun)	got
garden (verb)	grab
gas	grade
gate	grain
gather	granddaughter
gave	grandfather
gears	grandmother
geese	grandparents
genie	grandson
gentle	grapes
germs	grass
get	gravy
giant	grease
gift	great
gigantic	greedy
gingerbread man	green
giraffe	grew
girl	grey
give	grip
given	grocer
glad	groceries
gladly	ground
glass (vessel)	group
glass (material)	grow
gloves	grown-up
glue	grown

gnaw	grubby
gnome	grumble
go	grunt
goal	guard
goat	guess
gobble	guineapig
God	guitar
	gull
gold	gum
goldfish	gun
golf	gym
Н	
had	herself
hadn't	hey
hair	hi
hairdo	hi fi
hairdresser	hid
half	hidden
half full	hide
hall	hide-and-seek
Halloween	high
ham	highchair
hamburger	highway
hammer	hill
hamster	hilly
hand	him
handbag	himself
handkerchief	hips
handle	his
handlebars	hiss
hang	hit
hanger	hive
happen	hockey
һарру	hold
hard	hole
has	holiday
hasn't	hollow
hat	holly
hatch	home
hate	homework

have	honey
haven't	honk
hawk	hood
	hoof
hay haystack	hook

head	hoop
<u></u>	
head (of bed) headache	hop
<u> </u>	hope
headdress	hopscotch
headlights	horn
headmaster	horrible
headmistress	horse
headphones	horseshoe
headrest	hose (noun)
healthy	hose (verb)
heap	hospital
hear	hot
heard	hot dog
hearing aid	hotel
heart	hour
heat	house
heaven	housecoat
heavy	how
hedge	however
heel	hug
height	huge
held	hum
helicopter	hump
hello	hung
help	hungry
helpful	hunt
hen	hurry
hen house	hurt
her	husband
here	hush
heron	hutch
hers	hymn
1	
	indoors
L	

ice	infant school
ice block	infection
ice cream	ink
ice hockey	insect
icicle	inside
icing	instead
idea	interest
if	interesting
ill	interrupt
imagine	into
immediately	invisible
important	invitation
impossible	invite
impression	iron
in	is
inch	island
indians	isn't
	it
J	
Jack-in-the-Box	join
jacket	joke
jam	jug
January	juice
jar	July
jeans	jump
jelly	jumper
jellybeans	June
jellyfish	jungle
jet	junk
jigsaw puzzle	just
jingle	
K	
kangaroo	kitten
keep	kleenex
kennel	knee
kept	kneel
kettle	knelt
key	knew
kick	knickers
kid	knife

kill	knit
kilogram	knock
kilometre	knob
kind	knock
kindergarten	know
king	known
kiss	koala
kitchen	kookaburra
kite	
L	
lace	lifeboat
ladder	lift (noun)
lady	lift (verb)
ladybird	light (adjective)
laid	light (noun)
lake	light (verb)
lamb	lighter
lamp	lighthouse
land	lightning
landing	like
lane	line
lap	lion
large	lioness
last	lip
late	lipstick
later	liquid
lather	list
laugh	listen
lawn	lit
lawn mower	litre
lay	litter
lazy	little
lead (noun)	live
lead (verb)	living room
leader	lizard
leaf	load (noun)
lean (adjective)	load (verb)
lean (verb)	loaf
leap	lobster
learn	lock (noun)
L	1.55.7.55.7

least	lock (verb)
leather	log
leave	lollipop
leaves	lolly
left (side)	lonely
left	long
leftover	look
leg	loop
lemonade	loose
lend	lose
lent	lost
leopard	lot
leotard	loud
less	love
lesson	lovely
let	low
letter	lucky
lettuce	luggage
library	lump
licence	lunch
lick	lunch time
lid	lungs
lie (down)	
lie (noun)	
lie (verb)	
life	
life jacket	
M	
macaroni	milk
machine	milkman
machinery	milkshake
mad	million
made	mince
magazine	mind
magic	mine
magician	minute
magpie	miss (noun)
maid	miss (verb)
mail (noun)	missile
mail (verb)	mistake

mailbox	mittens
mailman	mix
main	mixer
make	model
make-up	mold
male	moment
man	Monday
mandarine	money
manners	monitor
many	monkey
map	monster
marbles	month
March	moo
march (verb)	moon
mark	тор
market	more
marry	morning
mask	mosquito
mass	most
mat	motel
match (noun)	moth
match (verb)	mother
mate	motor
material	motor bike
mattress	motor boat
May	mountain
may I	mouse
me	moustache
meadow	mouth
meal	move
mean (adjective)	movie
mean (noun)	moving
meant	mow
measles	Mr.
measure	Mrs.
measurement	much
meat	mud
mechanic	muddy
medicine	mug
meet	Mummy
mee	Tarring

·····	
melt	mumps
melted	munch
men	murder
mend	muscle
merry	mushroom
merry-go-round	music
mess	must
met	mustard
metal	mustn't
metre	my
miaow	my own
mice	myself
microphone	
middle	
mile	
N	
nail (noun)	nicely
nail (verb)	niece
nail file	night
nail brush	nightie
naked	nine
name	nineteen
nap	nip
парру	no
narrow	nobody
nasty	nobody's
naughty	noise
navel	noisy
navy	none
near	nonsense
nearly	noodles
neal	no-one
necessary	nor
neck	north
necklace	nose
need	nosebleed
needle	nostril
neigh	not
neighbour	note
neither	notebook
·······	

nanhaur	nothing	
nephew	nothing	
nest	notice	
net	November	
never	now	
new	nowhere	
news	number	
newspaper	nurse (noun)	
newt	nurse (verb)	
next	nursery	
next door	nut	
nibble	nylon	
nice		
0		
oars	open	
oats	operation	
ocean	opposite	
o'clock	or	
October	orange (colour)	
octopus	orange (fruit)	
odd	order	
of	ordinary	
off	ostrich	
office	other	
often	otherwise	
oh oh	our	
oil	ours	
oink	out	
okay	outdoors	
old	outer space	
older	outside	
oldest	oven	
	over	
once	overalls	
•	overtake	
one	••••••••••••••••••••••••••••••••	
onion	owl	
only	own	
P		
pack	plane	
package	planet	
packet	plant (noun)	

pad	plant (verb)
paddle pop	plaster
paddle (noun)	plastic
paddle (verb)	plasticine
paddock	plate
page	play
pail	playdough
pain	playgroup
painful	playtime
painless	playschool
paint (noun)	please
paint (verb)	plenty
pair (noun)	pliers
pair (verb)	plug
palace	plum
pancake	pocket
panda	poem
panties	poetry
pantihose	point
pants	pointed
paper	poison
parade	poke
parcel	polar bear
parcel post	pole
pardon	police
parents	police car
park (noun)	police station
park (verb)	policeman
parrot	polish (noun)
part	polish (verb)
party	polite
pass (noun)	pond
pass (verb)	pony
passenger	pooh
past	pool
paste	poor
pastry	рор
pat	popcorn
patch (noun)	porcupine
patch (verb)	porridge

path	possible
patient	possum
patio	post (fence)
pattern	post (noun)
pavement	post (verb)
paw	post box
pay	post office
pea	postage
peace	postcard
peach	postman
peacock	pot
peanut	potato
peanut butter	pour
pear	power
pebble	power brakes
peck	power drill
pedals	power steering
pedestrian	practice
peel	pram
реер	pray
pen (writing)	prayer
pen	present (noun)
pencil	present (verb)
penquin	presently
penis	press
people	pretend
pepper	pretty
perhaps	prickle
person	priest
pet	prince
petal	princess
petrol	principal
petrol station	print
petticoat	prisoner
photo	private
piano	prize
pick (up)	program
pick (noun)	promise (noun)
picnic	
<u></u>	promise (verb)

r	
pie	proper
piece	properly
pig	proud
pigeon	prowl
piglet	prowler
pile (noun)	pudding
pile (verb)	puff
pill	pull
pillow	pullover
pilot	pump
pin	pumpkin
pinch	punch
pink	puncture
pip	pupper
pipe	рирру
pirate	purple
pistol	purse
pit	push
pizza	put
place	puzzle
plain	pyjamas
plan	
Q	
quack	quick
quarrell	quickly
quarter	quicksand
queen	quiet
queer	quietly
question	quite
R	
rabbit	rich
race (noun)	ride
race (verb)	rifle
radar	right (side)
radio	right
rag	rim
rail	ring (noun)
railroad	ring (verb)
railway	rink
railway track	rinse
LL	

railwaystation	rio
railway station	rip
rain	ripe
rainbow	river
raincoat	road
rainhat	roar
rainy	rob
rake (noun)	robber
rake (verb)	robin
raisin	rock (noun)
ran	rock (verb)
raspberry	rocket
rat	rode
rather	roll
rattle (noun)	roller
rattle (verb)	roller blades
raw	roller coaster
razor	roller skates
reach	rolling pin
read	roof
reader	room
reading	roost
ready	rooster
real	roots
reason	rope
receiver	rose
recess	rough
record	round
recorder	roundabout
recycle	rounded
red	row (fight)
reel	row (noise)
refridgerator	row (noun)
reindeer	row (verb)
religion	rowboat
remember	rub
remind	rubber
repair	rubbish
rest (noun)	rude
rest (verb)	rug
return	rule
return	Tuic

reverse	ruler
rhinocerous	run
rhyme	runner
ribbon	rush
rice	rust
	rusty
S	
sack	smooth
sad	snack
saddle (noun)	snail
saddle (verb)	snake
safe	snatch
safety	sneeze
safety fence	sniff
said	snore
sail (noun)	snorkel
sail (verb)	snow
sailboat	snowball
sailor	snowman
salad	snowsuit
sale	snow storm
salesgirl	so
salesman	soak
salt	socks
salty	sofa
same	soft
sand	soil
sandals	sold
sang	soldier
sank	sole
Santa Claus	some
sat	somebody
satellite	somebody's
Saturday	something
sauce	sometimes
saucepan	somewhere
saucer	son
sausage	song
save	soon
saw (noun)	sore (noun)

sore (verb)
sore throat
sorry
sort
sound
soup
sour
south
sow
space
space station
spaceship
spade
spaghetti
spank
spare
spare tyre
sparks
sparrow
speak
spear
special
speed
spell
spelling
spend
spend spent
spend
spend spent spider
spend spent spider spill spin
spend spent spider spill
spend spent spider spill spin spinning top
spend spent spider spill spin spinning top spinning wheel
spend spent spider spill spin spinning top spinning wheel spit
spend spent spider spill spin spinning top spinning wheel spit splash
spend spent spider spill spin spin spinning top spinning wheel spit splash split
spend spent spider spill spin spinning top spinning wheel spit splash split split level spoil
spend spent spider spill spin spin spinning top spinning wheel spit splash split split level

see	sponge (verb)
see-saw	spoon
seen	sport
seed	sports day
sell	spot
send	spotted
sensible	spout
sent	sprang
sentence	spring
separate	spring (noun)
September	spring (verb)
serious	spy
serve	spare
service	square
set	squash
seven	squash (verb)
seventeen	squawk
seventy	squeak
several	squeeze
sew	squirrel
sewing machine	stable
shade	stack
shake	stage
shall	stairs
shallow	stalk
shampoo	stall
shape	stamp (noun)
share	stamp (verb)
shark	stand (noun)
sharp	stand (verb)
sharpen	staple
sharpener	stapler
shave	star
shaving brush	stare
shaving soap	starfish
she	starling
shear	start
shed	starter
sheep	starving
sheet	stay

shell	steak
sheller (noun)	steal
shelter (verb)	steam
shine	steam iron
shiny	steel
ship	steep
shirt	steer
shiver	steering wheel
shock	stem
shoe	step (noun)
shoelaces	step (verb)
shook	stereo
shoot	stick (noun)
shop	stick (verb)
shopping	sticky
shopping centre	stiff
short	still
shorts	sting
shot	stink
should	stir
shoulder	stitch (noun)
shouldn't	stitch (verb)
shout	stockings
shove	stole
shovel	stomach
show (noun)	stomach ache
show (verb)	stone
shower	stood
shred	stool
shrimp	stop
shut	stop sign
sick	store (noun)
side	store (verb)
sidewalk	storekeeper
sight	storm
sign	story
signal	stove
silence	straight
silly	strange
silo	stranger

silver	strap
simple	straw
since	straw (hay)
sing	straw (drinking)
singlet	strawberry
sink (noun)	stream
sink (verb)	street
sip	street light
sister	stretch
sit	stretcher
six	stride
sixteen	string
sixty	stripes
size	stroke
skate	stroller
skates	strong
ski (noun)	struck
ski (verb)	study (noun)
skin	study (verb)
skin diving	stuff
skip	stung
skipping rope	stupid
skirt	sty
skis	submarine
skull	subway
skunk	such
sky	suck
slacks	sudden
slap	suddenly
sledge	sugar
sleep (noun)	suit (noun)
sleep (verb)	summer
sleepy	sun
sleeve	sunny
sleigh	sunbake
slept	sunbathe
slice	sunburn
slid	Sunday
slide (noun)	Sunday School
slide (verb)	sunglasses

1.	
slip	supper
slippers	suppose
slippery	sure
slippery dip	surprise
slow	swallow
slowly	swam
smack	swan
small	sweat (noun)
smart	sweat (verb)
smarties	sweater
smell (noun)	sweep
smell (verb)	sweet (adject)
smelly	sweet (noun)
smile	swept
smoke (noun)	swim (noun)
smoke (verb)	swim (verb)
	swimmers
	swimming pool
	swimming lesson
	swing (noun)
	swing (verb)
	swish
	switch
	sword
	swung
	syrup
Т	•J. ap
table	tiny
tablecloth	tired
tablet	tissue
tadpole	to
	toad
tail take	
<u> </u>	today
take (away)	······································
talk	toe
	toes
tall	toffee
tame	toenail
tank	together
tap	toilet

tap dance	toilet paper
tape	told
tape player	toll
tar	toll booth
tart	tomato
taste	tomato sauce
taught	tomorrow
taxi	tongue
tea (drink)	tonight
tea (meal)	tonsils
tea towel	too
teach	took
teacher	tool
team	tooth
teapot	toothache
tear	toothbrush
tears (crying)	toothpaste
tease	top
teddy bear	top (toy)
teeth	torch
telephone	tom
television	touch
tell	tough
temperature	tow
tea	tow truck
tennis	toward
tent	towel
terrible	tower
than	town
thank	toy
thank you	track
that	track pants
thaw	track suit
the	trackers
their	tractor
their own	traffic
theirs	traffic light
then	trailer
them	train
themselves	train set
ווכווואפנעפא	liaiii zer

there	training wheels
thermometer	transistor
these	trap
they	travel
thick	tray
thief	treasure
thimble	treasure chest
thin	tree
thing	triangle
think	trick
third	tricycle
thirsty	trip
thirteen	trouble
this	trout
those	truck
thousand	truck driver
three	trumpet
threw	trunk (elephant)
throat	trunk (tree)
through	truth
throw	try
thumb	tub
thunder	tube
Thursday	Tuesday
tick	tug
ticket	tugboat
tick tock	tumble
tickle	tummy
ticklish	tune
tide	tunic
tidy	tunnel
tie (noun)	turkey
tie (verb)	turn (noun)
tiger	turn (verb)
tight	turtle
tiles	T.V.
till	tweet
timber	twelve
time	twenty
tin	twice

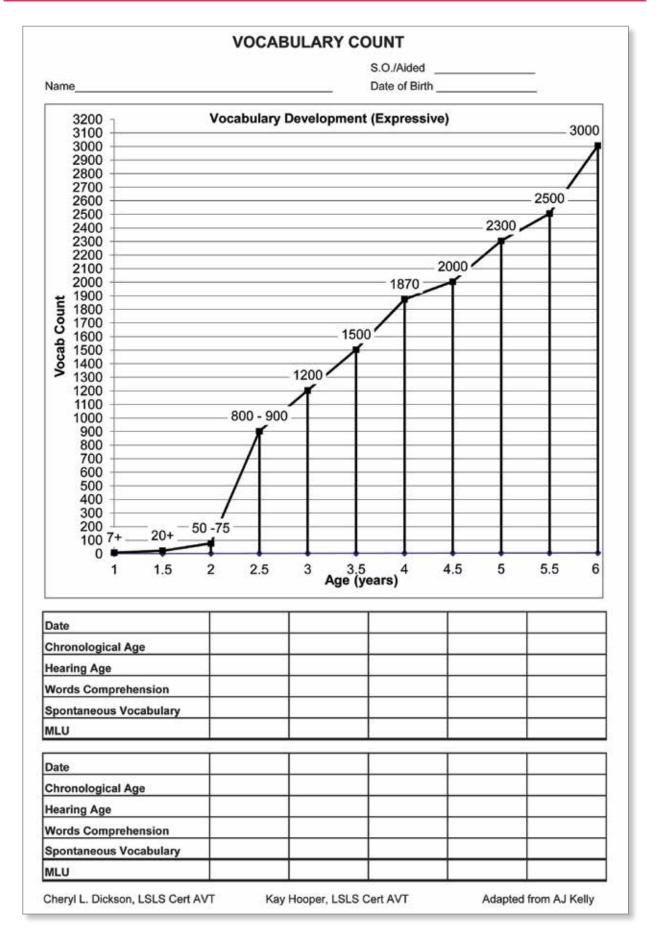
tin	twig
tip too	twin
tip-toe	twist
	two
	two-wheeler
	type (noun)
	type (verb)
	typewritter
	tyres
U	
ugly	unless
umbrella	unsure
unable	untidy
uncle	until
under	untrue
undies	unusual
underclothes	up
underneath	upon
underpants	upside-down
understand	upstairs
underwater	us
undid	use (noun)
undo	use (verb)
undress	useful
unfriendly	useless
unhappy	usual
uniform	
unit	
unkind	
V	
vacation	village
vaccination	vinegar
vacuum	vilolet
vacuum cleaner	violin
valentine's day	vision
valley	visit (noun)
van	visit (verb)
vase	visitor
vegemite	vitamins
vegetables	vitamin pill

very	voice
vest	volume
vet	volume control
view	
W	
waddle	whisper
wag	whistle (noun)
wagon	whistle (verb)
wait	white
waiting room	white (of egg)
wake	who
wake-up	whole
walk (noun)	whose
walk (verb)	why
wall	wicked
wallaby	wide
wallet	wife
walrus	wild
wander	will
wanderer	win
want	wind (noun)
wardrobe	wind (verb)
warm	windscreen
warren	windy
was	wing
wash (noun)	wink
wash (verb)	winter
wash basin	wipe
washing	wipers
washing machine	wire
washing powder	wish
wasn't	witch
wasp	with
waste	wobble
watch (noun)	wolf
watch (verb)	woke
water (noun)	wolves
water (verb)	woman
waterfall	women
waterproof	won

wave (noun) wonder wave (verb) wonderful wax wond way wood we wooden we're woods weak wood weak wood wear wood wear wood wear wood wear wood wear wood wear woolen weather woolen web woolen web word web word web work (noun) web work (noun) wee work (werb) wee work (werb) wee work (werb) week word weigh <th< th=""><th>water skiing</th><th> won't</th></th<>	water skiing	won't
waxe (verb) wonderful enderful enderful	•	
wax wax wood control we woods control control we're woods control control weak woof control control weather woole control control web word control control wedding word control control Wednesday word control control wee we work (roun) control control week work (werb) control control week work (werb) control control week word control control week word control control week word control control week word control control well (healthy) control control control wert control word control wert control wood		
way wooden <		
we woods	•	
we're woods		
weak woof mean weather woolen woolen web word poolen wedding wore poolen wedding wore poolen wedding work poolen wed work (noun) poolen wee work (verb) poolen wee work (verb) poolen wee work (verb) poolen week work (verb) poolen week world poolen week world poolen welome worn poolen well (healthy) worse poolen well (healthy) worse poolen were would worse were would poolen were would poolen were would poolen west would poolen west would poolen west would	T T	
wear Moole Moole Moole weather Woolen Woolen Moolen web Word Woolen Moolen wedding Word Woolen Moolen wedding Work (noun) Moolen Moolen wee Work (verb) Moolen Moolen wee Work (verb) Moolen Moolen wee wee Work (verb) Moolen Moolen week Word (verb) Moolen Moolen weld Word (verb) Moolen Moolen well (healthy) Word (word) Moolen Moolen were Woold (word) Moolen Moolen were Would (word) Moolen Moolen what W		
weather woollen control control <t< td=""><td></td><td></td></t<>		
web word <td><u> </u></td> <td></td>	<u> </u>	
wedding wore work (noun)	•	
Wednesday work (noun)		•••••••••••••••••••••••••••••••••••••••
wee work (verb) <		
wee wee workbook		
weeks working week world weigh worn welcome worn well worry well (healthy) worse were would weren't wouldn't west wound (noun) wet wound (verb) whale wrap what wrapping paper what wrestle wheat wrestle wheel wrestling wheel wrestling wheel wriggle wheelbarrow wriggle when wrist watch where wrist watch where writing where writing where writing where writen where writing where writen where writen where writen where writen writen writen		
week world worm	T T T T T T T T T T T T T T T T T T T	
weigh worm		
welcome worn company c	······································	•••••••••••••••••••••••••••••••••••••••
well (healthy) worse		
well (healthy) worse	<u> </u>	
went would	<u> </u>	·····
were weren't wouldn't control west wound (noun) control wet wound (verb) control whale wrap control what for wrench control wheat wrestle control wheel wrestling control wheelbarrow wriggle control where wrist watch control where write control whether write control which writing control which written control while wrong control whip wrote control		
weren't wouldn't <t< td=""><td></td><td></td></t<>		
west wound (noun) <	<u> </u>	
wet wound (verb) whale wrap what wrapping paper what for wrench wheat wrestle wheel wrestling when wriggle where wrist watch whether write which writing while written whip wrote	<u> </u>	
whale wrap what wrapping paper what for wrench wheat wrestle wheel wrestling when wriggle where wrist watch whether write which writing while written whine wrong whip wrote		
what wrapping paper what for wrench wheat wrestle wheel wrestling when wriggle where wrist watch whether write which writing while wrong whip wrote		
what forwrenchwrestlewheelwrestlingwheelbarrowwrigglewherewrist watchwhetherwritewhichwritingwhilewrittenwhinewrongwhipwrote	<u> </u>	•
wheat wrestle wheel wrestling wheelbarrow wriggle when wrist where wrist watch whether write which writing while written whine wrong whip wrote		
wheelbarrow wriggle when wrist where wrist watch whether write which writing while written whine wrong whip wrote		•
wheelbarrow wriggle when wrist where wrist watch whether write which writing while written whine wrong whip wrote	wheel	wrestling
whenwristwherewrist watchwhetherwritewhichwritingwhilewrittenwhinewrongwhipwrote	wheelbarrow	
whetherwritewhichwritingwhilewrittenwhinewrongwhipwrote	when	
whetherwritewhichwritingwhilewrittenwhinewrongwhipwrote		
which writing while written whine wrong whip wrote	<u></u>	
whilewrittenwhinewrongwhipwrote	<u></u>	
whinewrongwhipwrote	<u> </u>	
whip wrote	P	
	whip	

Υ		
yacht	you	
yard	young	
yawn	younger	
year	youngest	
yell	your	
yellow	your own	
yelp	yours	
yes	yourself	
yesterday	yuk	
yet	yukky	
yoghurt	yummy	
Z		
zebra	zipper	
zero	Z00	
zip	zoo animal	

Vocabulary Count Record Sheet



Vowel and Diphthong Chart

VOWELS & DIPHTHONGS						
Name:	į.					
Step 1	Sound	Date	Imitated	Spontaneous	Comments	Comments
	[a] as in car					
	[u] as in boot					
	[i] as in seat				J	
	[aʊ] as in cow					
	[ai] as in try					
						3
Step 2	History		4000	1000	Ave	Dec
	[o] as in sort					
	[oi] as in boy		1			1
	[3] as in bed			ji.		1
	[v] as in look					
	[I] as in bit					
Step 3	1931		No.W	10.07	4.0	
	[æ] as in bad					
	[A] as in but			ji.		3
	[ou] as in so			J.		
	[v] as inhot					
	[eɪ] as in day			113		
Step 4						
	[3] as in bird					
	[ə] as in alone					
	[19] as in clear					
	[ea] as in dare					T

NAME:		
D.O.B:		
DATE: .		
	WESTBY SYMBO	LIC PLAY SCALE
	PLAY .	LANGUAGE
O A	Nareness that objects exist when not seen: finds toys	No true language; may have performative words, i.e.
	nidden under scarf Means-end behaviour - crawls or walks to get what he wants: pulls string toys	words that are associated with actions or the total situation Exhibits following communicative
o t	Does not mouth or bang all oys - some used appropriately	functions: Request (instrumental) Command (regulatory)
D F	Purposeful exploration of coys; discovers operation of coys through trial and error: uses variety of motoric schemas	Context dependent single words e.g. child may use the word "car" when riding in a car, but not when he sees a car: words tend to come and
D E	Hands toy to adult if unable to operate Empties bottle Awareness objects exist separate from location: finds objects hidden in alternating ocations	go in a child's vocabulary Exhibits the following communicative functions Request Protesting Command Label Interactional Response Personal Greeting
	Autosymbolic play e.g. child pretends to go to sleep or pretends to drink from cup or eat from spoon Uses most common objects and toys appropriately Tool-use (uses stick to reach coys) Finds toys invisibly hidden when placed in box and box emptied under scarf)	Beginning of true verbal communication. Words have following functional and semantic relations Recurrence Agent Object Nonexistence Action Rejection Place Denial Object or person associated with object or location

PLAY	LANGUAGE	
STAGE IV - 19 to 22 months Symbolic play extends beyond the child's self: Plays with dolls. brushes dolls hair, feeds doll a bottle, or covers doll with blanket Child performs pretend activities on more than one person or object e.g. feeds himself, a doll, mother, and another child Combines two toys in	□ Refers to objects and persons not present Beginning of word combinations with following semantic relations □ Agent-action □ Action-place □ Action-object □ Object-place □ Agent object □ Possessive □ Attributes	
in pan or pours from pot into cup	,	
STAGE V - 24 months Represents daily experiences. plays house - is the mummy. daddy or baby: objects used are realistic and close to life	Comments of activity to self (get apple) Comments on doll (baby sleep)	
Events short and isolated; no true sequences: some self limiting sequences - puts food in pan, stirs and eats Block play consists of stacking and knocking down Sand and water play consist of filling, pouring and dumping	The following grammatical markers appear: Present progressive (ing) on verbs Plurals (cats) Possessives (daddy's car)	
STAGE VI - 2½ years Represents events less frequently experienced or observed, particularly impressive or traumatic events Doctor-nurse-sick child Teacher-child Store-shopping Events still short and isolated. Realistic props still required. Roles shift quickly	Responds appropriately to the following WH questions in context: What Who Who Where What do Asks WH questions - generally puts Wh at beginning of sentences Responses to WHY questions inappropriate except for well-known routines e.g. "why is the doctor here?" "Baby sick." Asks Why, but often inappropriate and does not	

	PLAY	LANGUAGE
STAGE VII - 3 years		THE SECOND SECON
0	Continues pretend activities of Stages V and VI, but now the play has a specific sequence. Events are not isolated, e.g. child mixes cake, bakes it, serves it, washes the dishes: or doctor checks patient; calls ambulance, takes patient to hospital, and operates. Sequence EVOLVES NOT PLANNED.	Uses past tense e.g. "I ate the cake I walked." Uses future aspect (particularly "gonna") forms e.g. "I'm gonna wash dishes." Reports on past events with prompts Simple predicting Talks about a picture book
C	Compensatory play reenactment of experienced events with new outcomes	*
0	Associative play (with another)	
STA	AGE VIII - 3 to 31/2 years	
	Carries out play activities of previous stages with a doll house and Fisher-Price toys (barn, garage, airport, village). Uses blocks and sandbox for imaginative play. Blocks used primarily as enclosures (fences and houses) for animals and dolls	Descriptive vocabulary expands. Uses terms for the following concepts (not always correctly): shapes sizes colours texture Spatial relationships Gives dialogue to puppets and dolls Uses "thinking" language e.g. "I know"; "I think"
0	Play not totally stimulus bound. Child uses one object to represent another	Uses indirect requests e.g. "Mummy lets me have cookies for breakfast."
0	Uses doll or puppet as participant in play	 Changes speech depending on listener
0	Plays observed events from T.V. or books, e.g. Superman, fireman	7

	PLAY	LANGUAGE
	Begins to problem-solve events not experienced. Plans ahead. Hypothesises "what would happen if"	Verbalises intentions and possible future tense: □ starts to use future tense verbs (can, may, might, will, would, could)
	Uses dolls and puppets to act out scenes	 uses conjunctions (and.
0	Builds three dimensional structures with blocks which are attempts at reproducing specific structures child has seen. Uses language to invent props and set the scene.	but. if. so. because) NOTE: Full competence for these does not develop until 10-12 years of age Begins to respond appropriately to WHY and HOW questions that require reasoning about perception Uses language to take roles
		of character in the play. stage manager of the props, or author of the play.
	GE X - 5 years	The second secon
	Plans a sequence of pretend events. Organises what he needs - both objects and other children	Uses time words (then, when, first, next, last, while, before, after) NOTE: Full competence does
	Coordinates more than one event occurring at a time	not develop until 10-12 years of age
0	Highly imaginative. Sets the scene without realistic props	350 M
	Full cooperative play	