



Children & Family Health Devon

Speech sounds: Screener

Adapted from the screener developed by NHS Paediatric Speech and Language Therapy Service, Bedfordshire and Luton

The clarity of the child's speech is considered the 'icing on the cake' and is the last stage of the building blocks to think about. There are many 'errors' which a child may make as part of their typical development. When thinking about the level of difficulty a child is facing, it is important to consider the impact their speech sound difficulties have on getting their message across to adults and other children and therefore we have added a section on this for settings and parents to assess this impact.

How to use this tool

This speech sound screen looks at consonant sounds produced at the start, middle and end of words. It is suitable for children aged 3 and above.

Carry out the assessment in a quiet environment without distractions in order to hear exactly how the child says each word.

Show the child the picture and ask them to name it e.g. by saying 'what's this?' or 'lt's a'. Write the word exactly how the child says it on the form below. Sometimes our brains trick us and we write down what we 'think' the child 'should have said' rather than what they actually said. If it's difficult to understand what the child said, ask them to say it again and say something like 'Can you tell me that word again...my ears aren't working very well!'. If it was difficult to understand what the child said note this on the form.

If the child doesn't know a word you can give them a clue or a choice e.g. 'It's a bit like an apple...', 'Is it an orange or an apple?'. If this doesn't work then you can ask the child to copy you. In this case write down how they said the word and add (c) to mean copied.

Some children may find it hard to complete the screener, e.g. if they can only focus for short periods of time. In this case, you could carry out the screener over a period of time, doing a few words at a time, or you could find objects that correspond to the pictures and make a game by putting them in a bag and asking the child to name them when you take each object out. You could also play a posting game by printing out the pictures and posting them as they say them.



Speech Sounds Screener



Instructions:

- Write exactly what the child says for each picture in the space provided on the form
- Use a dash if the child does not say the word
- Use (c) to indicate if the child copied you
- Please complete the sections for the child's age e.g. if the child is 4 years old then complete the sections <u>up to</u> 4 years and 11 months (pages 3-14). Please also complete the <u>additional questions</u> section on pages 20 & 21

Speech sou	Speech sounds developed by the age of 2 years					
Target sound	Word	Child's production	Word	Child's production	Word	Child's production
р	<u>p</u> en	ben	a <u>pp</u> le	abble	ta <u>p</u>	cap (c)
m	<u>m</u> ilk	milk	to <u>m</u> ato	tomato	ar m	arm

Here are some examples of how to write down what the child has said:

Speed	Speech sounds developed by the age of 3 years and 11 months						
Target sound	Word	Child's production	Word	Child's production	Word	Child's production	
c/k	<u>c</u> arrot	carrot	bu <u>ck</u> et	butet	boo <u>k</u>	boot	
g	g host	ghost	di gg er	digger	ba g	bad	





DOB: _____

Child's age: _____

Date of assessment: _____

Child's Name:

Speech sounds developed by the age of 2 years							
Word	Child's production	Word	Child's production	Word	Child's production		
<u>p</u> ear		a pp le		ta <u>p</u>			
<u>m</u> ilk		to <u>m</u> ato		ar <u>m</u>			
<u>b</u> ike		bu <u>bb</u> les		we <u>b</u>			
<u>t</u> iger		bu <u>tt</u> ons		ha <u>t</u>			
<u>d</u> uck		mu dd y		bir <u>d</u>			
<u>n</u> urse		bu <u>nn</u> y		pho <u>n</u> e			
	Word p ear m ilk b ike t iger d uck	WordChild's productionpear	WordChild's productionWord p earapple m ilktomato b ikebu <u>bb</u> les t igerbu <u>ttonsduckmuddy</u>	WordChild's productionWordChild's productionpearappleapplemilktomatotomatobikebubblesbubblestigerbuttonsbuttonsduckInternet of the second	WordChild's productionWordChild's productionWordpearappleappletapmilktomatoseriesarmbikeseriesbubbleswebtigerseriesbuttonsseriesduckseriesmuddyseries		



Date of assessment: _____



DOB: _____

Child's age: _____

Child's Name:

Speed	Speech sounds developed by the age of 2 years and 11 months						
Target sound	Word	Child's production	Word	Child's production	Word	Child's production	
W	<u>w</u> eb		fire <u>w</u> ork				
h	<u>h</u> eart						





Speech sounds developed by the age of 2 years р m b

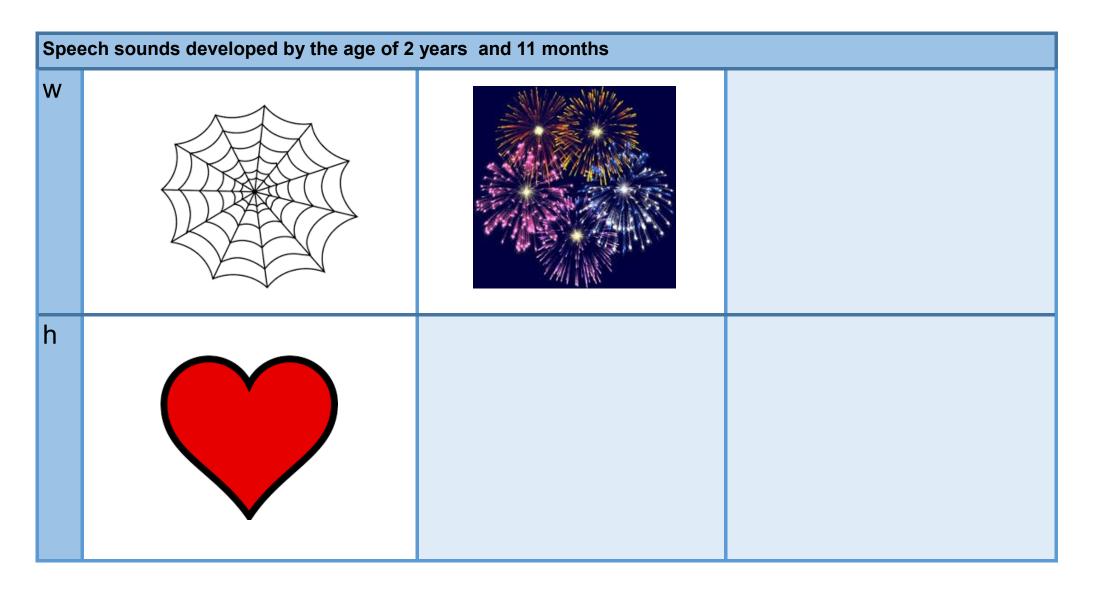




Speech sounds developed by the age of 2 years t :: :: :: 22 ~~ :: d n











DOB: _____

Child's age: _____

Child's Name: ______ Date of assessment: _____

Speed	Speech sounds developed by the age of 3 years and 11 months						
Target sound	Word	Child's production	Word	Child's production	Word	Child's production	
c/k	<u>c</u> arrot		bu <u>ck</u> et		boo <u>k</u>		
g	g host		di gg er		ba g		
ng			fi <u>ng</u> er		ki <u>ng</u>		
у	y oghurt		l <u>io</u> n				
f	<u>f</u> ire		dol <u>ph</u> in		kni <u>f</u> e		
V	<u>v</u> an		se <u>v</u> en		fi <u>v</u> e		
S	<u>s</u> un		dino <u>s</u> aur		bu <u>s</u>		
Z	<u>z</u> 00		wi <u>z</u> ard		no <u>s</u> e		





Speech sounds developed by the age of 3 years and 11 months c/k g 00000 ng

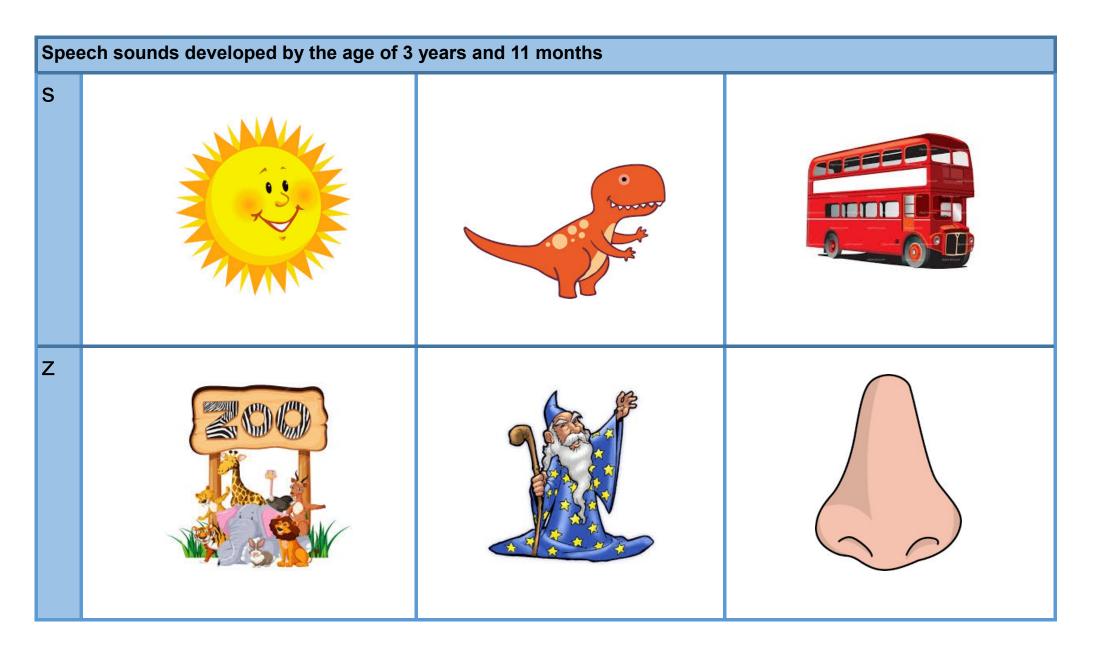




Spee	ech sounds developed by the age of 3	years and 11 months	
У	YO GURU		
f			
V			5











Child's Name: _____

DOB: _____

Child's age: _____

Date of assessment: _____

Speec	h sounds de	eveloped by the age of 4 ye	ears and 11	months		
Target sound	Word	Child's production	Word	Child's production	Word	Child's production
ch	<u>ch</u> erries		tea <u>ch</u> er		wit <u>ch</u>	
j	j am		ba <u>dg</u> er		ca <u>ge</u>	
zh			mea <u>s</u> ure			
SC	<u>sc</u> arecrow					
sm	<u>sm</u> oke					
sn	<u>sn</u> owman					
sp	<u>sp</u> oon					
st	<u>st</u> ar					
sw	<u>sw</u> an					

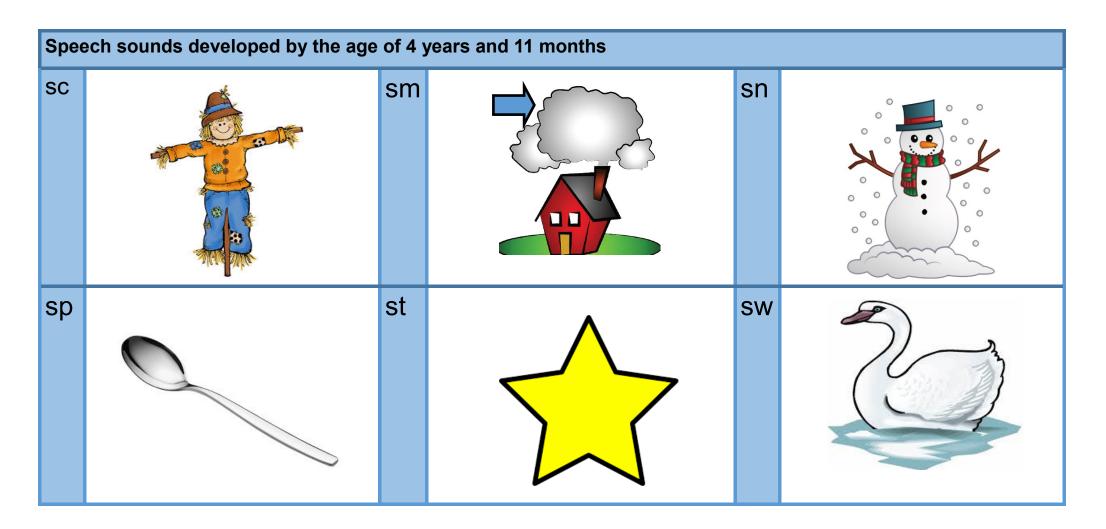




Spee	ech sounds developed by the age of 4	years and 11 months	
ch		2+2=4	
j	Strawbærry Jam © 2010 Pixabella		
zh			











Child's Name:

DOB: _____ Child's ag

Child's age: _____

Date of assessment: _____

Speed	ch sounds	s developed by the age o	of 5 years and 1 ⁴	I months		
Target sound	Word	Child's production	Word	Child's production	Word	Child's production
I	lion		ba <u>ll</u> oon		whee <u>l</u>	
sh	<u>sh</u> ark		wa <u>sh</u> ing		bru <u>sh</u>	
r, tr	<u>r</u> ed		gi <u>r</u> affe		<u>tr</u> ain	
br, dr, cr	<u>br</u> own		<u>dr</u> ess		<u>cr</u> isps	
gr, fr, pr	<u>gr</u> ass		<u>fr</u> og		<u>pr</u> esent	
pl, bl, gl	<u>pl</u> aster		<u>bl</u> ack		<u>gl</u> ue	
fl, sl tw	<u>fl</u> ower		<u>sl</u> ug		<u>tw</u> enty	

Speed	Speech sounds developed by the age of 6 years and 11 months						
Target sound	Word	Child's production	Word	Child's production	Word	Child's production	
th, thr	<u>th</u> umb		bro <u>th</u> er		<u>thr</u> ee		

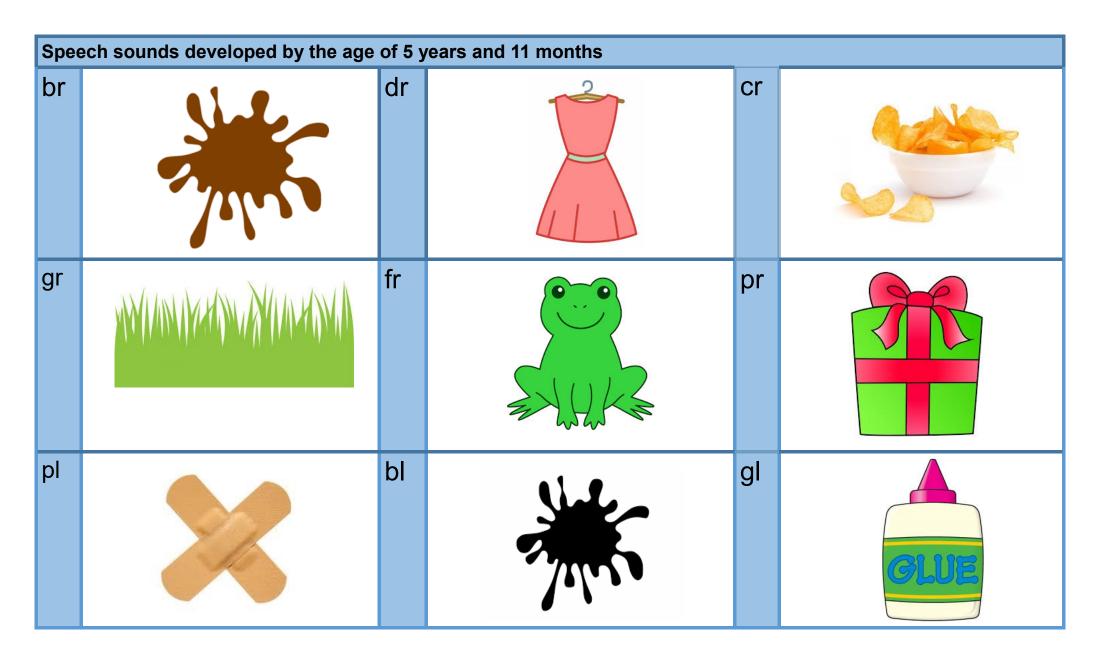




Spee	ech sounds developed by the age of 5	years and 11 months	
Ι			
sh	Contraction of the second seco		
r	RED		tr

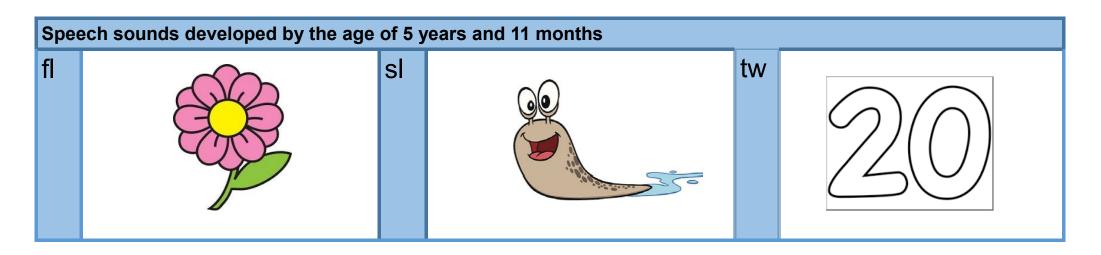






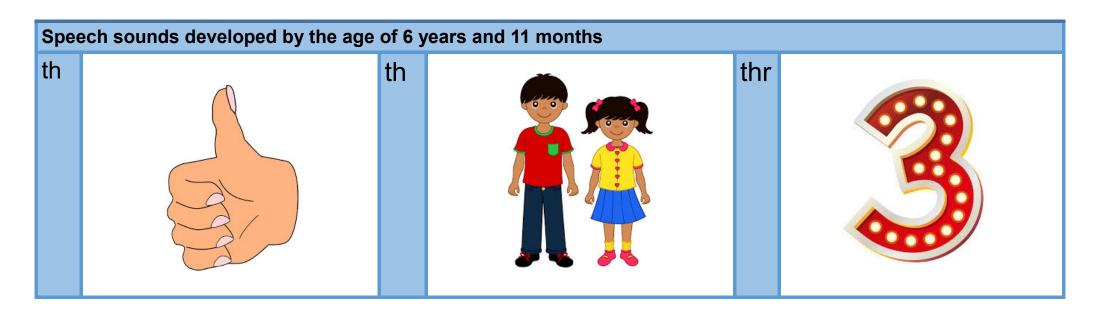












	cf	hd
Children & F	amily Hea	lth Devon

Child's Name:			NHS
DOB:	Child's age:	Date of assessment:	

Additional questions				
• Sometimes the vowel sounds 'a, e, i, o, u' are not used correctly by some children e.g., 'b <u>a</u> g' may be pronounced as 'b <u>e</u> g'. Note below any words you notice which have any vowel errors which are not part of the child's family accent. Write down how the child is saying the word.				
• Does the child have any other speech sound difficulties e.g. making a 'slushy' 's' sound? Nasal sounding speech e.g. 'snorting' or sounding like they have a cold when they don't?				
Please circle the following:				
•	Is the child understood by familiar adults?	Always	/	Sometimes / Never
Please comment:				
•	Does the child talk using a range of different pitches e.g. raising the pitch at the end of a question?	Always	1	Sometimes / Never
•	Does the child use any talk that you do not understand?	Always	/	Sometimes / Never
•	Does the speech sound difficulty stop the child from taking part in activities?	Always	/	Sometimes / Never
•	Does the child get frustrated when they are not understood?	Always	1	Sometimes / Never
•	Does the child show awareness of their speech sound difficulties?	Always	/	Sometimes / Never
•	Do you think that the child would want to work on their speech sounds?	Yes	Ι	Νο

	cf	h	d	
Children & Family Health Devon				

Child's Name:			
DOB:	Child's age:	Date of assessment:	

Additional questions	
Please use this section to give any other relevant information about the child's talking	
Completed by: D	esignation: