Phase 1 Aspect 1: Week 1 Environmental sounds

Main purpose:

To develop the children's listening skills and awareness of sounds in the environment. Further development of vocabulary and children's identification and recollection of differences between sounds. To make up simple sentences and talk in greater detail about sounds.

ecollection of differences between sounds. To make up simple sentences and talk in greater detail about sounds.		
Listening walk preparation	Tuning into sounds (TIS). Look, listen	
Children to make big ears to stick on a headband.	and note how well the children:	
Listening walk	recall sounds they have heard;	
Once the ears have dried, make the headbands and take the children on their listening walk.	discriminate between the sounds;	
This is a listening activity that can take place indoors or outdoors. Remind the children about the	describe the sounds they hear.	
things that good listeners do (e.g. keep quiet, have ears and eyes ready). Invite the children to show		
you how good they are at listening and talk about why listening carefully is important. Encourage	Listening and remembering sounds	
the children to listen attentively to the sounds around them. Talk about the different sounds they can	(LRS). Look, listen and note how well	
hear. The children could use 'cupped ears' or make big ears on headbands to wear as they go on the	the children: describe what they see;	
listening walk. After the children have enjoyed a listening walk indoors or outdoors, make a list of all	identify the animals and imitate the	
the sounds they can remember. The list can be in words or pictures and prompted by replaying	sounds; add new words to their	
sounds recorded on the walk.	vocabulary.	
A listening moment		
This is another activity that can take place indoors or outdoors.	Talking about sounds (TAS). Look,	
Remind the children how to be good listeners and invite them to show how good they are at listening	listen and note how well the	
by remembering all the sounds they hear when they listen for a moment. It may be useful to use a	children: identify different sounds	
sand timer to illustrate, for example, the passing of half a minute. Ask them what made each sound	and place them in a context; identify	
and encourage them to try to make the sound themselves.	similar sounds; make up sentences	
Sound stories	to talk about sounds; join in the	
There are lots of free sound effects available online. There are many commercially available	activities and take turns to	
resources with pre-recorded sounds to illustrate a simple sequence of events (e.g. a thunderstorm).	participate	
Each child selects two or three picture cards that match the sounds, places the cards in the same		
order in which the sounds are heard and explains the sequence of events.		
Drum outdoors		
Give each child a beater or make drumsticks, for example from short pieces of dowel. Encourage the		
children to explore the outdoor area and discover how different sounds are made by tapping or		
	Listening walk preparation Children to make big ears to stick on a headband. Listening walk Once the ears have dried, make the headbands and take the children on their listening walk. This is a listening activity that can take place indoors or outdoors. Remind the children about the things that good listeners do (e.g. keep quiet, have ears and eyes ready). Invite the children to show you how good they are at listening and talk about why listening carefully is important. Encourage the children to listen attentively to the sounds around them. Talk about the different sounds they can hear. The children could use 'cupped ears' or make big ears on headbands to wear as they go on the listening walk. After the children have enjoyed a listening walk indoors or outdoors, make a list of all the sounds they can remember. The list can be in words or pictures and prompted by replaying sounds recorded on the walk. A listening moment This is another activity that can take place indoors or outdoors. Remind the children how to be good listeners and invite them to show how good they are at listening by remembering all the sounds they hear when they listen for a moment. It may be useful to use a sand timer to illustrate, for example, the passing of half a minute. Ask them what made each sound and encourage them to try to make the sound themselves. Sound stories There are lots of free sound effects available online. There are many commercially available resources with pre-recorded sounds to illustrate a simple sequence of events (e.g. a thunderstorm). Each child selects two or three picture cards that match the sounds, places the cards in the same order in which the sounds are heard and explains the sequence of events. Drum outdoors Give each child a beater or make drumsticks, for example from short pieces of dowel. Encourage the	

st	roking, with their beaters, a wooden door, a wire fence, a metal slide, and a few items such as
pi	pes and upturned pots you have 'planted'.
TH	ne activity could be recorded and/or photographed. Ask each child to demonstrate their favourite
sc	ound for the rest of the group. The whole group can join in and copy. Ask each child to take up
po	osition ready to make their favourite sound. An adult or a child acts as conductor and raises a
be	eater high in the air to signal the children to play loudly and lowers it to signal playing softly.

Phase 1 Aspect 1: Week 2 Environmental sounds

Main purpose:

To develop the children's listening skills and awareness of sounds in the environment. Further development of vocabulary and children's identification and recollection of differences between sounds. To make up simple sentences and talk in greater detail about sounds.

Mon	Mrs Browning has a box	T
	Turn a box on its side with the opening facing away from the children. One by one place between	á
	four and six familiar noisy items (e.g. a set of keys, crisp packet, squeaky toy) into the box, pausing	r
	to name them and demonstrate the sound each one makes. Sing to the tune of 'Old MacDonald' but	(
	using your own name or one of the children's: Mrshas a box ee i ee i o And in that box she has a	(
	Stop. Gesture and ask the children to listen. Handle one of the objects in the box, out of sight, to	
	make a noise. The children take it in turns to guess what is making the sound. Continue the song but	L
	imitating the sound using your voice. With a zzz zzz here and a zzz zzz there Allow the children to	(
	take a turn at making a noise from inside the box and use their names as you sing.	t
Tues	Teddy is lost in the jungle	i
	One child (the rescuer) is taken aside while a teddy bear is hidden somewhere in the room. Tell the	5
	other children they are going to guide the rescuer to the teddy by singing louder as the rescuer gets	١
	closer to, or quietly as the rescuer moves further away from the teddy. Alternatively lead the children	
	in singing a familiar song, rhyme or jingle, speeding up and slowing down to guide the rescuer.	_ 1
Wed	Describe and find it	
	Set up a model farmyard. Describe one of the animals but do not tell the children its name. Say, for	(
	example: This animal has horns, four legs and a tail. Ask them to say which animal it is. Ask them to	ā
	make the noise the animal might make. When they are familiar with the game let individual children	5
	take the part of the adult and describe the animal for the others to name. This activity can be	t
	repeated with other sets of objects such as zoo animals, toy sets based on transport (e.g. aeroplane,	6
	car, train, bus, boat) and musical instruments. It can	ţ
	be made more challenging by introducing sets of random objects to describe and name.	
Thurs	Socks and shakers	
	Partially fill either opaque plastic bottles or the toes of socks with noisy materials (e.g. rice, peas,	
	pebbles, marbles, shells, coins). Ask the children to shake the bottles or socks and identify what is	
	inside from the sound the items make. From the feel and the sound of the noisy materials encourage	
	the children to talk about them. Ask questions such as: Where might we find shells and pebbles?	

Tuning into sounds (TIS). Look, listen and note how well the children: recall sounds they have heard; discriminate between the sounds; describe the sounds they hear.

Listening and remembering sounds (LRS). Look, listen and note how well the children: describe what they see; identify the animals and imitate the sounds; add new words to their vocabulary.

Talking about sounds (TAS). Look, listen and note how well the children: identify different sounds and place them in a context; identify similar sounds; make up sentences to talk about sounds; join in the activities and take turns to participate

Fr	i	Favourite sounds	
		Make a poster or use a whiteboard for the children to record their favourite sounds pictorially. Invite	
		them to put their sounds in order of popularity and talk about the ones they like the best. Ask the	
		children to think about sounds that they do not like (e.g. stormy weather, barking dogs, car horns,	
		crying babies) and to say why.	

Phase 1 Aspect 2: Week 1 Instrumental Sounds

Main purpose:

To experience and develop awareness of sounds made with instruments and noise makers. To listen to and appreciate the difference between sounds made with instruments. To use a wide vocabulary to talk about the sounds instruments make.

Mon	New words to old songs	Tuning into sounds (TIS). Look, listen
	Take a song or rhyme the children know well and invent new words to suit the purpose and the	and note how well the children:
	children's interests. Use percussion instruments to accompany the new lyrics.	identify and name the instruments
Tues	Which instrument?	being played; listen and respond as
	This activity uses two identical sets of instruments. Give the children the opportunity to play one set to introduce the sounds each instrument makes and name them all. Then one child hides behind a	the instrument is being played.
	screen and chooses one instrument from the identical set to play. The other children have to identify which instrument has been played. Develop the activity by playing a simple rhythm or by adding a	Listening and remembering sounds (LRS). Look, listen and note how well
	song to accompany the instrument (e.g. There is a music man. Clap your hands) while the hidden	the children: are able to remember
	instrument is played. This time the listening children have to concentrate very carefully,	and repeat a rhythm; discriminate
	discriminating between their own singing and the instrument being played	and reproduce loud and quiet
Wed	Matching sound makers	sounds; are able to start and stop
	Show pairs of sound makers (e.g. maracas, triangles) to a small group of children. Place one set of the sound makers in a feely bag. The children take turns to select a sound maker from the feely bag.	playing at the signal.
	Once all the children have selected a sound maker, remind them to listen carefully. Play a matching	Talking about sounds (TAS). Look,
	sound maker. The child with that sound maker stands up and plays it. This activity can be adapted by playing the sound maker behind a screen so that the children have to identify it by the sound alone.	listen and note how well the children: choose appropriate words
Thurs	Story sounds	to describe the sounds they hear, for
	As you read or tell stories, encourage the children to play their instruments in different ways (e.g.	example, loud, fierce, rough,
	Make this instrument sound like giant's footsteps, a fairy fluttering, a cat pouncing, an	squeaky, smooth, bumpy, high, low,
	elephant stamping). Invite them to make their own suggestions for different characters (e.g. How	wobbly; match sounds to their
	might Jack's feet sound as he tiptoes by the sleeping giant? And what about when he runs fast to escape down the beanstalk?). As the children become familiar with the pattern of the story, each	sources; use sounds imaginatively to represent a story character; express
	child could be responsible for a different sound.	an opinion about what they have
Fri	Adjust the volume	heard.
	Two children sit opposite each other with identical instruments. Ask them to copy each other making	
	loud sounds and quiet sounds. It may be necessary to demonstrate with two adults copying each	

ſ	other first. Then try the activity with an adult with one child. Use cards giving picture or symbol cu	ies
	to represent loud or quiet (e.g. a megaphone, puppet of a lion; a finger on the lips, puppet of a	
	mouse).	

Phase 1 Aspect 2: Week 2 **Instrumental Sounds**

Main purpose:

To experience and develop awareness of sounds made with instruments and noise makers. To listen to and appreciate the difference between sounds

To experie	ence and develop awareness of sounds made with instruments and noise makers. To listen to and apprec	iate the difference between sounds	
made with instruments. To use a wide vocabulary to talk about the sounds instruments make.			
Mon	Matching sounds	Tuning into sounds (TIS). Look, listen	
	Invite a small group of children to sit in a circle. Provide a selection of percussion instruments. One	and note how well the children:	
	child starts the game by playing an instrument. The instrument is then passed round the circle and	identify and name the instruments	
	each child must use it to make the same sound or pattern of sounds as the leader. Start with a single	being played; listen and respond as	
	sound to pass round the circle, and then gradually increase the difficulty by having a more complex	the instrument is being played.	
	sequence of sounds or different rhythms.		
Tues	Hidden Instruments	Listening and remembering sounds	
	Hide the instruments around the setting, indoors or outdoors, before the children arrive. Ask the	(LRS). Look, listen and note how well	
	children to look for the instruments. As each instrument is discovered the finder plays it and the rest	the children: are able to remember	
	of the group run to join the finder. Continue until all the instruments are found to make an orchestra.	and repeat a rhythm; discriminate	
Wed	Grandmother's footsteps	and reproduce loud and quiet	
ı	'Grandmother' has a range of instruments and the children decide what movement goes with which	sounds; are able to start and stop	
	sound (e.g. shakers for running on tip-toe, triangle for fairy steps). First an adult will need to model	playing at the signal.	
	being Grandmother. Then a child takes the role.		
Thurs	Musical show and tell	Talking about sounds (TAS). Look,	
	Invite groups of children to perform short instrumental music for others. The others are asked to say	listen and note how well the	
	what they liked about the music. (They will need a selection of instruments or sound makers and	children: choose appropriate words	
	some rehearsal time.)	to describe the sounds they hear, for	
Fri	Animal sounds	example, loud, fierce, rough,	
	Provide a variety of animal puppets or toys and a range of instruments. Encourage the children to	squeaky, smooth, bumpy, high, low,	
	play with the instruments and the animals. Discuss matching sounds to the animals. Give a choice of	wobbly; match sounds to their	
	two instruments to represent a child's chosen animal and ask the children to choose which sound is	sources; use sounds imaginatively to	
	the better fit: Which one sounds most like the mouse? What do you think, David?	represent a story character; express	
		an opinion about what they have	
		heard.	

Phase 1 Aspect 3: Week 1 Body Percussion

Main purpose:

Tues

To develop awareness of sounds and rhythms. To distinguish between sounds and to remember patterns of sound. To talk about sounds we make with our bodies and what the sounds mean.

Mon Action songs

Singing songs and action rhymes is a vital part of Phase One activities and should be an everyday event. Children need to develop a wide repertoire of songs and rhymes. Be sure to include multi-sensory experiences such as action songs in which the children have to add claps, knee pats and foot stamps or move in a particular way. Add body percussion sounds to nursery rhymes, performing the sounds in time to the beat. Change the body sound with each musical phrase or sentence. Encourage the children to be attentive and to know when to add sounds, when to move, and when to be still.

Follow the sound

Invite a small group of children to sit in a circle. The adult begins by producing a body percussion sound which is then 'passed' to the child sitting next to them such as clap, clap, clap. The sound is to be passed around the circle until it returns to the adult. Ask: Do you think that the sound stayed the same all the way round? What changed? Did it get faster or slower? Make the activity more difficult by introducing a simple sequence of sounds for the children to pass on (e.g. clap, stamp, clap).

Wed Listen to the music

Introduce one musical instrument and allow each child in the small group to try playing it. Ask the children to perform an action when the instrument is played (e.g. clap, jump, wave). The children can take turns at being leader. Ask the child who is leading to produce different movements for others to copy. As the children become more confident, initiate simple repeated sequences of movement (e.g. clap, clap, jump). Suggest to the children that they could make up simple patterns of sounds for others to copy. Ask the children to think about how the music makes them feel and let them move to the music.

Thurs Noisy Neighbour 1

This game needs two adults to lead it. Tell a simple story about a noisy neighbour and invite the children to join in. Begin with: Early one morning, the children were all fast sleep – (ask the children to close their eyes and pretend to sleep) – when all of a sudden they heard a sound from the house next door. At this point the second adult makes a sound from behind the screen. The story teller continues: Wake up children. What's that noise? The children take it in turns to identify the sound and then the whole group are encouraged to join in with: Noisy neighbour, please be quiet. We are trying to sleep. Repeat the simple story line with another sound (e.g. snoring,

Tuning into sounds (TIS). Look, listen and note how well the children: produce contrasts in rhythm, speed and loudness; join in with words and actions to familiar songs; articulate words clearly; keep in time with the beat; copy the sounds and actions; make up patterns of sounds.

Listening and remembering sounds (LRS). Look, listen and note how well the children: copy a body percussion sound or pattern of sounds; identify hidden sounds; suggest ideas and create new sounds for the story.

Talking about sounds (TAS).

Look, listen and note how well the children: use language to make different endings to the story; use a

	brushing teeth, munching cornflakes, yawning, stamping feet, washing). Encourage the children to add their own	wide vocabulary to talk
	ideas to the story about the noisy neighbour.	about the sounds they hear;
Fri	Noisy Neighbour 2 p22 (TAS).	group sounds according to
	(See 'Noisy neighbour 1' above.) Ask the children to suggest a suitable ending to the story. Discuss noises they like,	different criteria, for
	noises that make them excited and noises that make them feel cross or sad. Ask when it is a good time to be	example, loud, quiet, slow,
	noisy, and when it is best to be quiet or speak softly (e.g. when we need to listen). List the suggestions. Ask Is this	fast.
	a time to be noisy or quiet? as you present scenarios such as when children are: ■ at the swimming pool; ■ in the	
	library; ■ at a party; ■ with someone who is asleep; ■ in the park; ■ at a friend's house when the friend is poorly;	
	■ playing hide and seek.	

Phase 1 Aspect 3: Week 2 Body Percussion

Main purpose:

To develop awareness of sounds and rhythms. To distinguish between sounds and to remember patterns of sound. To talk about sounds we make with our bodies and what the sounds mean.

our boo	ies and what the sounds mean.	
Mon	Roly poly	Tuning into sounds (TIS). Look,
	Rehearse the rhyme with the actions (rotating hand over hand as in the song 'Wind the bobbin up'). Ro ly	listen and note how well the
	po ly ever so slowly Ro ly poly faster. (Increase the speed of the action as you increase the	children: produce contrasts in
	speed of the rhyme.) Now add in new verses, such as: Stamp your feet ever so slowly Stamp	rhythm, speed and loudness; join
	your feet faster. Ask the children to suggest sounds and movements to be incorporated into the song. Say	in with words and actions to
	hello ever so quietly Say HELLO LOUDER!	familiar songs; articulate words
Tues	Action songs	clearly; keep in time with the
	Singing songs and action rhymes is a vital part of Phase One activities and should be an everyday event.	beat; copy the sounds and
	Children need to develop a wide repertoire of songs and rhymes. Be sure to include multi-sensory	actions; make up patterns of
	experiences such as action songs in which the children have to add claps, knee pats and foot stamps or move	sounds.
	in a particular way. Add body percussion sounds to nursery rhymes, performing the sounds in time to the	
	beat. Change the body sound with each musical phrase or sentence. Encourage the children to be attentive	Listening and remembering
	and to know when to add sounds, when to move, and when to be still.	sounds (LRS). Look, listen and
Wed	Words about sounds	note how well the children: copy
	It is important that adults engage with children in their freely chosen activities and introduce vocabulary	a body percussion sound or
	that helps them to discriminate and contrast sounds, for example: ■ slow, fast; ■ quiet, loud; ■ long, short;	pattern of sounds; identify
	■ type of sound (click, stamp, etc.); ■ type of movement (rock, march, skip, etc.). Start with simple opposites	hidden sounds; suggest ideas and
	that are obviously different (e.g. loud, quiet). Listen to what the children have to say about the sounds they	create new sounds for the story.
	hear and then build on and expand their contributions and ideas.	Talking about sounds (TAS).
Thurs	Read The Pied Piper and talk about the story.	
	nead the fleatipe and talk about the story.	
		Look, listen and note how well
Fri	The Pied Piper p23 (TAS).	the children: use language to
	The Pied Piper p23 (TAS). Tell the story of the Pied Piper of Hamelin. Use different instruments for the Piper to play, with children	the children: use language to make different endings to the
	The Pied Piper p23 (TAS). Tell the story of the Pied Piper of Hamelin. Use different instruments for the Piper to play, with children moving in different ways in response. The child at the front decides on the movement and the rest of the	the children: use language to make different endings to the story; use a wide vocabulary to
	The Pied Piper p23 (TAS). Tell the story of the Pied Piper of Hamelin. Use different instruments for the Piper to play, with children	the children: use language to make different endings to the

words by acting them out (e.g. briskly, rapidly, lazily, sluggishly, energetically) for the children to copy and	different criteria, for example,
explore by acting them out in different ways.	loud, quiet, slow, fast.