

## Stephen Hawking Outreach Multisensory story plan

Text/Story: 'Unplu	ugged' by Steve Ant	cony		-Unplugged			
Focus 1:		Focus 2:		Focus 3:		Focus 4:	
Multi-sensory prompts: Robot or		Multi-sensory prompts: Tin foil,		Multi-sensory prompts: Small toy		Multi-sensory prompts: Shoe box;	
beebot simple controllable toy.		silver shiny paper, card board boxes,		robot) or make a mini one while		tray and materials gathered during	
		googly eyes, wire, lengths old cable.; old nuts and washers; round items for wheels.		supporting child to make theirs); plastic or small toy rabbit, deer, duck etc.		session.	
Child	Adult:	Child:	Adult:	Child:	Adult:	Child:	Adult:
Explore turning	Support child to	Explore the	Support the	Explore and play	Support the	Fill a tray with	Support child by
beebot/robot on	explore	materials using	child to explore	with the robot	child if needed	things from	providing a
and off.	robot/beebot.	all their senses.	the robot	and small	to play with the	around school	visual list for the
Copy sounds it	Make human	Look at the	materials.	animals.	robot and	inside and	features the
makes.	approximations	pictures of Blip	Support the	Choose a scene	animals, model	outside to	child chose to
Explore moving	of the sounds	in the story.	child to select	or parts of scene	how they might	include in	include e.g.
beebot around.	the	Select boxes to	and attach parts	from the book	move and	shoebox scene	swing. Support
	robot/beebot	make own robot	to make own	(hill; trees; river;	communicate	e.g. grass; twigs;	them to locate
	makes e.g.	and attach using	robot.	log; waterfall;	with each other.	leaves; stones;	things around
	beeps; whirrs etc.	tape or glue gun.	Read story up to	cave; swing ';		small world play etc.	school that could be used,
	Read		"all day long".	seesaw etc.) to include in a		Use these to	and to attach
	'Unplugged' up			shoebox scene.		glue into the	these to
				SHUEDUX SCEILE.		•	
	to the blackout					shoebox.	shoebox scene.



Key phrase (signs highlighted) Robot; Blink; power; turn on/off.		Key phrase (signs highlighted) Robot; Blink; body; head; wheels; arms; eyes; mouth.	Key phrase (signs highlighted) Robot; Blink; deer; rabbit; duck; friends; play; dance; swing; hide; hill; trees; river; log; waterfall; cave; swing '; seesaw	Key phrase (signs highlighted) Robot; Blink; deer; rabbit; duck; hill; trees; river; log; waterfall; cave; swing '; seesaw		
Focus 5: Multi-sensory prompts: Set up a sensory trail for the story from a computer to some stairs going down; a hill (or grassy mound/slope); trees and a 'river' (this could be a tray of water).		Swing '; seesaw         Further literacy activities:         • Go for a walk around school and take photographs of all the devices that are plugged in. Make a collage/poster of these.         • Use cardboard boxes, tin foil, shiny paper, cardboard tubes etc. to make a robot costume with the child. Take photographs to make a book about their adventures.         • Wing '; seesaw         • Use cardboard boxes, tin foil, shiny paper, cardboard tubes etc. to make a robot costume with the child. Take photographs to make a book about their adventures.         • Wing '; seesaw         • Use cardboard boxes, tin foil, shiny paper, cardboard tubes etc. to make a robot costume with the child. Take photographs to make a book about their adventures.         • Use cardboard boxes to make a book about their adventures.         • Wing '; seesaw         • Wing '; seesaw         • Wing '; seesaw         • Seesaw         • Wing '; seesaw				
Child: Explore the trail, following the same route as Blink- computer; downstairs; down the hill;	Adult: Use the book to support the child's understanding of the trail/story sequence.	Maths activities: • Use 2D shapes to make a robot co • Sort round/hexagonal washers in				



	r	
past the trees;	Create a	• Give instructions to the child as if they were a robot using directional/positional language e.g. move forwards;
through the	simplified	go over the hill.
river; past the	narrative e.g.	Explore using simple programmable toys with arrow buttons.
trees; up the hill; up the stairs and	unplugged!;	<ul> <li>Lay a trail of arrows on the floor around school and follow it with the child, describing your direction of movement.</li> </ul>
back to the	Blink went	• Use simple non-standard measures to compare robot pictures, such as multilink, using bigger/smaller and
computer.	down, down,	counting cubes.
	down the stairs "etc.	
		Use construction sets to build a robot and talk about the shapes.
Key phrase (signs	highlighted)	Fine Motor activities:
Computer; downstairs; hill; trees; river.		• Go on a switch hunt around school and (with careful adult supervision) explore what happens when child turns on/off light switch; fan; microwave etc. Make videos of what happens for child to make Our Story or other interactive text.
		Learn a robot dance like the one <u>here.</u>
		• Use card, a hole punch and split ins to make robots with moving parts.
		Concertina fold paper to make robot model arms and legs.