

Elinor

Line #	Audio	Take
1	Soup's Up!	
2	Let's play Soup's Up!	
3	Let's make soup!	
4	Should we follow a recipe...	
5	... or make our own?	
6	Let's decide what soup recipe to make.	
7	Should we make radish and carrot soup?	
8	Or carrot and potato soup?	
9	Yum, I love that soup!	
10	Let's visit the Shady Garden and pick some vegetables.	
11	The shady garden is cool because the trees block the sun's light and it gets some rain but not a lot.	
12	Look at all the different types of vegetables growing here!	

13	If you want to check what you need for a recipe, use this.	
14	Drag up to pick vegetables that grow underground.	
15	Now drop it into the vegetable basket!	
16	Use the arrow buttons to see other vegetables in the garden.	
17	The farmyard garden is warm, sunny and gets a little bit of rain.	
18	I wonder what vegetables grow on the farm!	

19	The desert garden is hot, very sunny and hardly gets any rain.	
20	I wonder if any vegetables can grow here at all!	
21	The lake garden is cool, cloudy and gets a lot of rain.	
22	I wonder what vegetables grow in such a wet place!	
23	If you want to visit a different garden, press this button.	
24	When you are done picking vegetables, press this button.	
25	Wow, look at all the vegetables we've picked!	

26	Use the arrow buttons to see all the vegetables you picked.	
27	Choose three vegetables and drag them into the basket.	
28	One	
29	Two	
30	Three	
31	Choose two more vegetables for your soup.	
32	Choose one more vegetable for your soup.	

33	That's all the vegetables we need for our recipe.	
34	Let's go to the kitchen and make soup!	
35	Our vegetables are a little dirty.. Let's wash them!	
36	Drag a vegetable under the running water to wash it.	
37	Now put the clean vegetable on the other side.	
38	Some vegetables need to be peeled before we can eat them to take off the rough skins.	

39	Remember - sharp tools should only be used by grown ups!	
40	Keep peeling and chopping until you've done all three vegetables!	
41	The recipe says that we should chop the vegetables into smaller pieces before we cook them.	
42	Tap on the vegetable to chop it.	
43	Click on the vegetable to chop it.	
44	Keep going until it's all chopped up!	

45	Let's take a closer look at this vegetable.	
46	Pick up the magnifying glass and move it over the vegetable to get a closer look.	
47	Press this button when you are done.	
48	Look, a compost bin! This is where we should put all the food parts we aren't using in our soup.	
49	Over time the food will turn into new healthy soil for more plants to grow in!	
50	Drag the vegetable waste into the compost bin.	

51	It's time to cook!	
52	Put your vegetables into the soup pot to cook them.	
53	Now give the soup a stir.	
54	Yay! We've finished our soup!	
55	We made <i><insert soup name>!</i>	

56	Backyard Soup	
57	Underground Soup	
58	Farm Soup	
59	Desert Soup	
60	Lake Soup	
61	Sunshine Soup	
62	Ari's "Yum yum" Soup	
63	Senor Tapir's Favorite Soup	

64	Awesome Green Soup	
65	Super Green Soup	
66	Superfood Soup	
67	Corn Chowder	
68	Spicy Soup	
69	Olive's Feel Good Soup	

70	Winter Warmer Soup	
71	Soup-er Soup	
72	Leafy Soup	
73	Chunky Soup	
74	Rainy Day Soup	
75	Halloween Soup	
76	Smiley Soup	
77	Healthy Soup	

78	Snowy Day Soup	
79	Ms. Hippo's Pea soup	
80	Spring Soup	
81	Summer Soup	
82	Fall Soup	
83	Winter Soup	
84	White Soup	

85	Red Soup	
86	Orange Soup	
87	Yellow Soup	
88	Green Soup	
89	Purple Soup	
90	Mmm, this is yummy!	
91	This tastes really fresh!	

92	Delicious!	
93	This is my new favorite!	
94	Ooh, spicy!	
95	Ooh, this soup is hot!	
96	This soup tastes a little sweet!	
97	The kinds of vegetables that grow in each garden depends on the amount of rain and sun.	

98	Some vegetables need more sun to grow, and others need more water.	
99	Some plants grow tall above ground, and some grow underground.	
100	It's amazing how different vegetables look, feel and taste different from each other!	
101	All the sun and rain at the farm means the vegetables grow big and healthy.	
102	Some of the vegetables at the farm can grow very large.	
103	I wonder if we can make soup using only root vegetables that grow underground.	

104	All the sun in the desert makes for tall and healthy vegetables.	
105	The desert garden vegetables are very colorful!	
106	I wonder what happens when we make soup with spicy red chilis.	
107	The wet soil at the lake is perfect for vegetables that need a lot of water.	
108	Lake garden vegetables are mostly green and leafy.	
109	I wonder if we can make a soup using only leafy vegetables.	

110	This underground vegetable is called a 'root' vegetable because it's the root of the plant.	
111	We eat the root part of this vegetable.	
112	This vegetable grows on the plant in pods.	
113	We eat the seeds inside the pod, and sometimes the pods too!	
114	This vegetable grows above ground and has seeds on the inside.	
115	The plant can grow lots of little vegetables, or one big one.	
116	This is a 'leafy' vegetable.	

117	With leafy vegetables, we can eat almost the whole plant.	
118	The vegetables in these boxes all come from the same garden.	
119	Let's observe. How are they the same or different?	
120	I wonder if vegetables from different gardens are the same or different...	
121	We need to choose three vegetables - let's count them!	

122	Wow, we have picked lots of vegetables!	
123	Can you count how many we have?	
124	Vegetable plants grow outside in the soil. That's why we need to wash them.	
125	The vegetables that grow underground have the most dirt on them..	
126	Washing vegetables is important because we wash off things we don't want to eat like dirt.	
127	Some vegetables have a tough outer skin that is not as easy to eat.	
128	Other vegetables have leaves, pods or stems that are not great to eat.	

129	Next time you pick a vegetable, think about if it will need to be peeled or not.	
130	Some vegetables look really different on the inside!	
131	The seeds inside some vegetables can grow into new plants.	
132	Peas are the seeds of the pea plant, and grow in pods.	
133	Pease can grow from seeds and from shoots that sprout from the pods!	
134	Potatoes are root vegetables that grow underground.	

135	Can you find the pattern in the middle?	
136	Carrots are root vegetables that grow underground.	
137	What an interesting pattern! It looks like rays of sunshine.	
138	Radishes are root vegetables that grow underground.	
139	It has red lines coming out from the center that look like a flower.	
140	Broccoli has a large flowering top and a stem. Both parts are healthy to eat!	
141	It looks like a little tree, with a trunk and leaves!	

142	Lots of tomatoes grow on a single vine.	
143	You can see all the seeds inside. Each one can grow into a new tomato plant.	
144	Green beans are pods that grow on a tall plant.	
145	The seeds inside the bean look kind of like pea pods, but are longer and thinner.	
146	Onions are root vegetables that mainly grow underground.	
147	Woah, onions have lots of layers!	

148	Pumpkins grow on top of the ground.	
149	Look at all those seeds! The seeds are good to roast and eat, too.	
150	Turnips are root vegetables that grow underground.	
151	The skin of a turnip is purple but the inside is completely white.	
152	Squash can be lots of different shapes, colors and sizes!	
153	The squash has lots of seeds in the middle.	
154	Peppers can be different colors - red, orange, yellow and green.	

155	The pepper has an interesting shape, and lots of tiny seeds inside.	
156	Corn 'cobs' grow on tall plants, protected by tough leaves.	
157	The little yellow seeds that we eat are called 'kernels'.	
158	Lots of chilis grow together on one plant.	
159	Chilis look a bit like smaller, thinner peppers. The seeds are the spiciest part!	
160	Eggplants grow above ground, are purpley-black and feel squishy!	

161	The inside of the eggplant looks so different than the skin! You can see tiny seeds inside.	
162	Mushrooms are interesting because they grow in cool, dark places.	
163	Mushrooms have no leaves, roots, or seeds because they are not a plant at all! A mushroom is a fungus.	
164	Spinach grows as a bushy, leafy plant.	
165	We eat the leaves from the spinach plant.	
166	Cabbage grows as a clump of leaves.	

167	Cabbage is made of layers of leaves pressed into a ball.	
168	Cilantro is a leafy herb used to flavor food.	
169	We eat the leaves and compost the stems.	
170	Watercress can actually grow in the water of creeks and rivers.	
171	The leaves are shaped like a heart.	
172	When the waste breaks down into compost, it can be used as food for growing plants.	
173	Here are the [<i>vegetable name</i>].	

174	Pea	
175	Peas	
176	Potato	
177	Potatoes	
178	Carrot	
179	Carrots	

180	Radish	
181	Radishes	
182	Broccoli	
183	Tomato	
184	Tomatoes	
185	Green bean	
186	Green beans	
187	Onion	
188	Onions	
189	Pumpkin	
190	Pumpkins	
191	Turnip	
192	Turnips	
193	Squash	

194	Squashes	
195	Pepper	
196	Peppers	
197	Corn	
198	Chili	
199	Chilis	
200	Eggplant	
201	Eggplants	
202	Mushroom	
203	Mushrooms	
204	Spinach	
205	Cabbage	
206	Cabbages	
207	Cilantro	
208	Watercress	

