

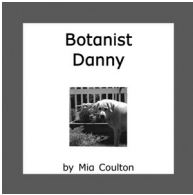
Name _____ Date _____

Ornithologist Danny

Level C / 64 words / fiction

Page	Text	E	SC
2	I am going to look for birds.		
4	I stop. I look. I listen.		
6	I see a blue bird sitting on the fence.		
8	I see a red bird sitting on the fence.		
10	I see a yellow bird sitting on the fence.		
12	I look up. I see a BIG black bird flying away.		
14	I like looking for birds. I am a scientist. I am an ornithologist.		
Totals			
Accuracy Rate $[(64-E)/64] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	





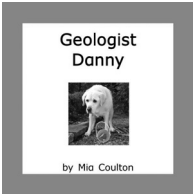
Name _____ Date _____

Botanist Danny

Level E / 59 words / fiction

Page	Text	E	SC
2	I like flowers.		
4	I am going to water the flowers. Flowers are plants.		
6	Here is a weed. It is a plant too.		
8	I like to look at the weed.		
10	Here is a plant. It is poison ivy. Look but do not touch. <i>"Leaves of three, leave them be."</i>		
12	I like plants. I am a scientist. I am a botanist.		
Totals			
Accuracy Rate $[(59-E)/59] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	





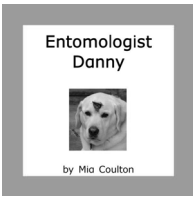
Name _____ Date _____

Geologist Danny

Level E / 75 words / fiction

Page	Text	E	SC
2	I can see a big rock. It is black and white.		
4	I pick it up and put it in my bucket.		
6	I can see a red rock.		
8	I pick it up and put it in my bucket.		
10	I can see a white rock.		
12	I pick it up and put it in my bucket.		
14	Can you see all my rocks in my bucket?		
16	I am on big rocks. I am a scientist. I am a geologist.		
Totals			
Accuracy Rate $[(75-E)/75] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	





Name _____ Date _____

Entomologist Danny

Level F / 77 words / fiction

Page	Text	E	SC
2	<p>Look at the bee.</p> <p>1, 2, 3, 4, 5, 6...</p> <p>The bee has six legs. The bee is an insect.</p>		
4	<p>Look at the ant.</p> <p>1, 2, 3, 4, 5, 6...</p> <p>The ant has six legs. The ant is an insect.</p>		
6	<p>Oh my! It's a spider.</p> <p>1, 2, 3, 4, 5, 6, 7, 8!</p> <p>The spider has eight legs. It is not an insect!</p>		
8	<p>The spider is not an insect.</p> <p>I do not look at spiders.</p>		
10	<p>1, 2, 3, 4, 5, 6...</p> <p>The butterfly has six legs. The butterfly is an insect.</p>		
12	<p>I look at insects.</p> <p>I am a scientist.</p> <p>I am an entomologist.</p>		
Totals			
Accuracy Rate $[(77-E)/77] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	

