

Name _____ Date _____

Cats Like to Hide

Level C / 36 words / nonfiction

Page	Text	E	SC
2	This is a cat.		
4	This cat lives in a house.		
6	This cat likes to hide under a bench.		
8	This is a cat.		
10	This cat lives on a farm.		
12	This cat likes to hide in the woods.		
Totals			
Accuracy Rate $[(36-E)/36] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	





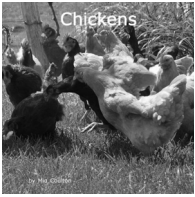
Name _____ Date _____

The Cat Wants to Play

Level C / 31 words / fiction

Page	Text	E	SC
2	The cat wants to play.		
	"No," said the mouse.		
4	"No," said the spider.		
6	"No," said the bird.		
8	"No, no, no," said the duck.		
10	Will the frog play with the cat?		
12	"No!"		
Totals			
Accuracy Rate $[(31-E)/31] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	



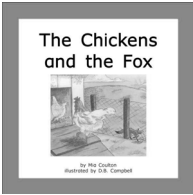


Name _____ Date _____

Chickens

Level C / 39 words / nonfiction

Page	Text	E	SC
2	Come and look at the chickens. "Cluck, cluck."		
4	Look at the chicken walk.		
6	Look at the chicken run.		
8	Look at the chicken eat.		
10	Come and look at the rooster. "Cock-a-doodle-do."		
12	Come and look at the rooster and the chickens.		
Totals			
Accuracy Rate $[(39-E)/39] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	



Name _____ Date _____

The Chickens and the Fox

Level D / 50 words / fiction

Page	Text	E	SC
2	The chickens are out in the yard.		
4	The sun is going down. The chickens are going in.		
6	Here comes a fox. The fox sees the chickens.		
8	The fox comes in. The fox is looking for chickens.		
10	The chickens see the fox. Go away, fox! Go away...		
12	and don't come back!		
Totals			
Accuracy Rate $[(50-E)/50] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	



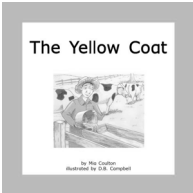


Name _____ Date _____

Cows

Level C / 37 words / nonfiction

Page	Text	E	SC
2	This is a cow.		
4	This cow is eating hay.		
6	This cow is eating grass.		
8	This cow is running. A cow can run fast.		
10	This cow and her baby are resting. A baby cow is a calf.		
12	"Moo."		
Totals			
Accuracy Rate $[(37-E)/37] \times 100 =$ _____ %		Self-Correction Rate $(E + SC)/SC = 1:$ _____	

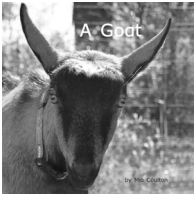


Name _____ Date _____

The Yellow Coat

Level C / 46 words / fiction

Page	Text	E	SC
2	Here is the farmer.		
4	He is going away.		
6	Here is a cow. The cow is looking at the yellow coat.		
8	The cow looks and looks at the yellow coat.		
10	All the cows are looking at the yellow coat.		
12	The farmer is looking for his yellow coat.		
Totals			
Accuracy Rate $[(46-E)/46] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	

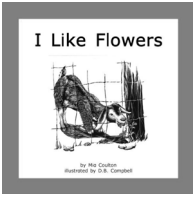


Name _____ Date _____

A Goat

Level C / 42 words / nonfiction

Page	Text	E	SC
2	Here is a goat.		
4	A goat can jump up on a table.		
6	A goat can jump off a table.		
8	A goat can play on a seesaw.		
10	A goat can kick. Do not go behind a goat.		
12	A goat can eat flowers, too!		
Totals			
Accuracy Rate $[(42-E)/42] \times 100 =$ _____ %		Self-Correction Rate $(E + SC)/SC = 1:$ _____	



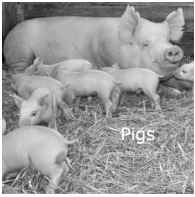
Name _____ Date _____

I Like Flowers

Level B / 35 words / fiction

Page	Text	E	SC
2	I like to eat red flowers.		
4	I like to eat yellow flowers.		
6	I like to eat orange flowers.		
8	I like to eat purple flowers.		
10	I like to eat pink flowers.		
12	I like to eat flowers.		
Totals			

Accuracy Rate $[(35-E)/35] \times 100 = \underline{\hspace{2cm}}\%$ **Self-Correction Rate** $(E + SC)/SC = 1: \underline{\hspace{2cm}}$



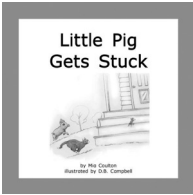
Name _____ Date _____

Pigs

Level D / 77 words / nonfiction

Page	Text	E	SC
2	Look at the pig. The pig is sleeping. Pigs like to sleep.		
4	Look at the pig. The pig is eating. Pigs like to eat.		
6	Look at the pig's nose. The pig's nose is big. The pig's nose is called a snout.		
8	Come and look at the baby pigs. Baby pigs are called piglets.		
10	Look at the pig. The pig is muddy. Pigs like mud. Pigs roll in mud to keep cool.		
12	Pigs like to be with pigs.		
Totals			
Accuracy Rate $[(77-E)/77] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	





Name _____ Date _____

Little Pig Gets Stuck

Level D / 62 words / fiction

Page	Text	E	SC
2	Little Pig is resting. A mouse jumps over Little Pig.		
4	A cat jumps over Little Pig. Little Pig wants to play, too.		
6	The cat is running after the mouse. Little Pig is running after the mouse. The mouse is running to the house.		
7	<i>Run, mouse, run!</i>		
8	The mouse is in the house.		
10	The cat is in the house.		
12	Little Pig is stuck!		
Totals			
Accuracy Rate $[(62-E)/62] \times 100 = \underline{\hspace{2cm}}\%$		Self-Correction Rate $(E + SC)/SC = 1: \underline{\hspace{2cm}}$	

