Name	Date

Data	Ma	anag	gement	
Unit	2 L	.ine	Master	7a

Our Experiments

Experiment 1: taking an even number is less likely than taking an odd number.

Results of Experiment	Are results what you expected? Explain.

Or

Cards in the Bag	Likelihood	Results of Experiment	Experimental Probability	Are results what you expected? Explain.

Name	Date

Data Management	
Unit 2 Line Master 7)

Our Experiments (cont'd)

Experiment 2: taking an even number and taking an odd number are equally likely.

Cards in the Bag	Results of Experiment	Are results what you expected? Explain.

Or

Cards in the Bag	Likelihood	Results of Experiment	Experimental Probability	Are results what you expected? Explain.

Name	Date

Data Management	
Unit 2 Line Master 7	7c

Our Experiments (cont'd)

Experiment 3: taking a number from 1 to 6 is more likely than taking a number from 7 to 12.

Cards in the Bag	Results of Experiment	Are results what you expected? Explain.

Or

Cards in the Bag	Likelihood	Results of Experiment	Experimental Probability	Are results what you expected? Explain.