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Understanding probability																								
Lucy	spin a	spi	nne	r our	ice.	On	wł	nicl	h c	olo	r is	th	e s	pin	ner	m	ore	lik	ely	to	lar	ıd?		
Rita f	ilips a	coir	n on	ce. Is	sh	e m	ore	ilk ؛	kely	y to	ge	et a	he	ad	or	a t	ail?)						
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	- Understanding probability													
1.	Lucy spin a spinner ounce. On which color is the spinner more likely to land? The spinnner is more likely to land on the brown color because the brown color occupies the largest area.													
2.	Rita flips a coin once. Is she more likely to get a head or a tail?													
	She is equally likely to get a head or a tail since a coin has only 2 sides.													
3.	If Alex selects a marble without looking, which color is he less likely to pick? let's take alook at the marbles You see that, the number of red marbles is far greater than the number of blue and green marble. So, it is less likely for Alex to pick a blue or green marble since their number is very small.													
4.	Adrian selects a marble at random without looking. How likely is it that he will p red marble.	ick a												
	Let's look at the marbles we can only see green and blue marbles there is no red marble. So, it is imposible that Adrian will pick a red marble since there is no red marble.													