

Name:

	Certain, likely, unlikely, and impossible
1.	Marry selected a marble at random without looking. How possible is it that she'll pick a blue marble?
	Certain Likely Unlikely Impossible
2.	Lucy selected apples at random without looking. How likely is it that she'll pick a green apple.
	Certain Likely Unlikely Impossible
3.	Charles selected a marble at random without looking. How likely is it that he'll pick a silver marble?
	Certain Likely Unlikely Impossible
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Class:



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	Certain, likely, unlikely, and impossible	
1.	Marry selected a marble at random without looking. How possible is it to a blue marble?	hat she'll pick
	Certain Likely Unlikely Impossible Total number of marbles = 7 marbles Number of blue marbles = 4 marbles Number of red marbles = 3 marbles. Since there are more blue marbles than red marbles, it is likely that Mary will select	et a blue marble.
2.	Lucy selected apples at random without looking. How likely is it that sh green apple.	e'll pick a
7	Certain Likely Unlikely Impossible	
3.	Charles selected a marble at random without looking. How likely is it the a silver marble?	at he'll pick
	Certain Likely Unlikely Impossible Since we don't have any silver marbles, it is impossible that Charles will pick a silver	er marble.
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