		(RDY) 6. (3IV) - Sharlest
_		ics 100 Name:  Name:
$\bigcirc$		and Red Skies, Human Vision, and Rainbows
	1.	Which arrow is most likely to penetrate the target on the right?  A. Red
	2.	One arrow represents blue light, and the other represents red. Which is which?  B. Blue
	3.	We often talk about the "red end" and the "blue end" of the color spectrum. One end passes easily through the atmosphere, and the other end gets scattered all around the sky. Which end of the spectrum gets scattered?
	4.	Why is the sky blue? Blue light gets bonneed (seathered)  Use the diagram below to show why sunsets are red.
	5:°	Use the diagram below to show why sunsets are red.  Most colors  Amasphere  Law penetrale
0	11 5	Amosphere  Scholere  South  Sun Sun South  Sun
	6.	Use the diagram on the right to make a simple sketch showing how our eyes see.
0	7.	Use the two dots below to "see" your blind spots. Find your right eye's blind spot by covering your left eye and focusing on the left dot. Move the paper closer and farther from your face until the right dot disappears. When it disappears it is being projected onto your blind spot.
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