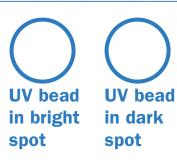
NAME: DATE: SENSING LIGHT		SENSING FOR SCIENCE Activity 4	
2. Color in the boxes to s UV paper in the "bright (It's OK if you don't ha	-	UV paper	UV paper
(in bright spot	in dark spot
3. Finish the sentences to	describe what happened to the UV	bead in the "bright" a	nd "dark" spots.
In the bright spot the UV	bead		
	nead		

4. Color in the circles to show what happened to the **UV bead** in the "bright" and "dark" spots



SENSING LIGHT



5. Describe what happened to the UV bead **without sunscreen** on the sheet protector.

without sunserven on the sheet protector.			
What happened to the UV bead with sunscreen on the sheet protector?			
6. Color in the circles to show what happened to the UV bead with and without sunscreen.	UV bead UV bead without with sunscreen sunscreen		
7. Draw and describe your idea for when the UV bead ar	nd the UV paper might be useful.		