

# Too Much Sun

Name:		
Unscramble	the words below to see w	hat too much sun exposure can cause
ksni ncrace		
rsuubnn		-
lkirwsen		-
rakd sotps		-
atactrac		-
yee mgaaed		



## The UV Index

Name:	
Color the boxes below	to create your own guide to the UV index.
Green 0 to 2: Low	
	Wear sunglasses on bright days. If you burn easily, cover up and use sunscreen SPF 30+.
Yellow 3 to 5: Moderate	
	Wear protective clothing, a wide-brimmed hat and UV-blocking sunglasses. Generously apply SPF 30+ sunscreen every 2 hours, even on cloudy days. Stay in the shade near midday when the sun is strongest.
Orange 6 to 7: High	
	Protection against skin and eye damage is needed. Reduce time in the sun between 10 a.m. and 4 p.m. If outdoors, seek shade and wear protective clothing, a wide-brimmed hat and UV-blocking sunglasses. Generously apply SPF 30+ sunscreen every 2 hours, even on cloudy days.
Red 8 to 10: Very High	
	Take extra precautions. Unprotected skin and eyes can burn quickly. Minimize sun exposure between 10 a.m. and 4 p.m. If outdoors, seek shade and wear protective clothing, a wide-brimmed hat and UV-blocking sunglasses. Generously apply SPF 30+ sunscreen every 2 hours, even on cloudy days.
Purple 11 or more: Extreme	
	Take all precautions. Unprotected skin and eyes can burn in minutes. Avoid all sun exposure between 10 a.m. and 4 p.m. If outdoors, seek shade and wear protective clothing, a wide-brimmed hat and UV-blocking sunglasses. Generously apply SPF 30+ sunscreen every 2 hours, even on cloudy days.

Source: U.S. Environmental Protection Agency.

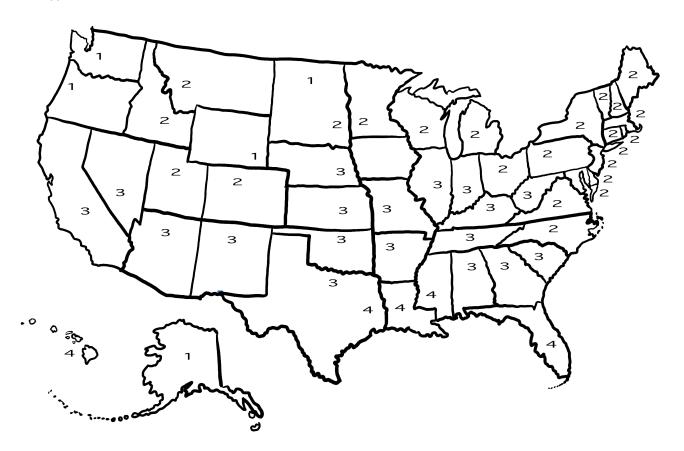


### UV Map of the United States

Color by number to see what the UV index was across the United States one day last September. Look at the number in each state. Look at the key at the top of the map. Color each state in the correct color.

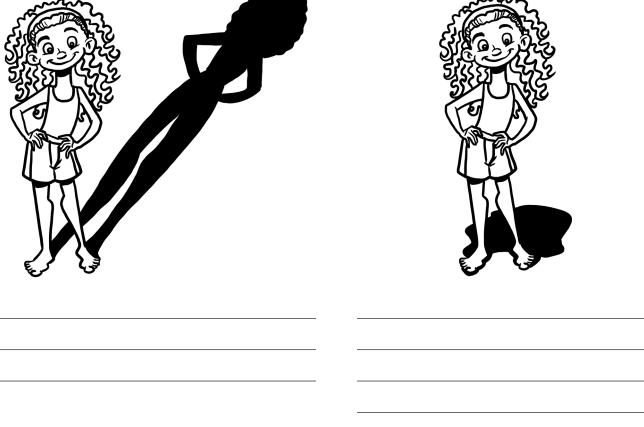
#### Key

- 1 = Green
- 2 = Yellow
- 3 = Orange
- 4 = Red





Name:	
Look at the two sha outdoors and why o	out whether it is a good time to be





#### Hide from the Sun

Name:	

There are safety items hidden in the picture that you may need on a sunny day. Color in the ones you can find and list them below the picture.



2	1.	
3.		
4.		
5		
6		
7		
8		
	7.	
9	8.	
	9.	