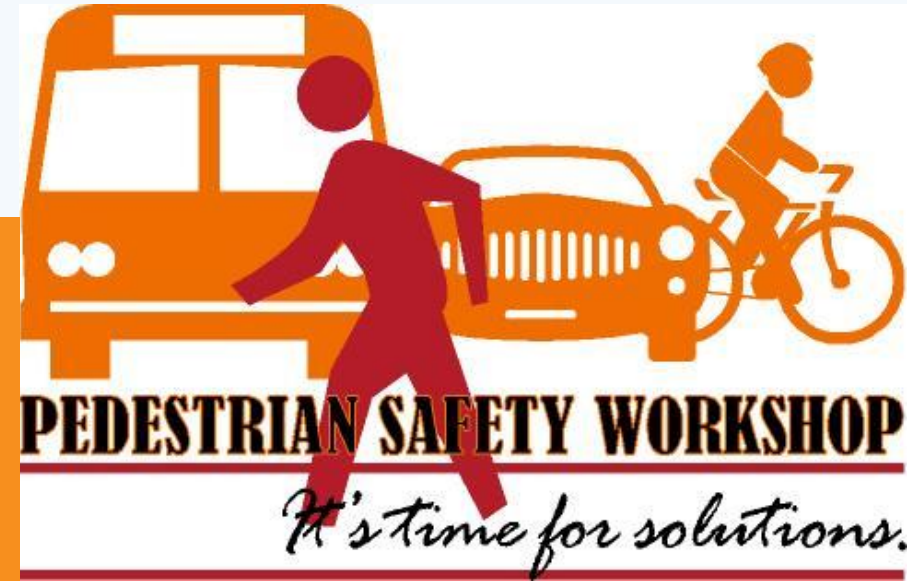


Reflectivity and Pedestrian Safety

heads
up! 

LOOK OUT FOR
EACH OTHER



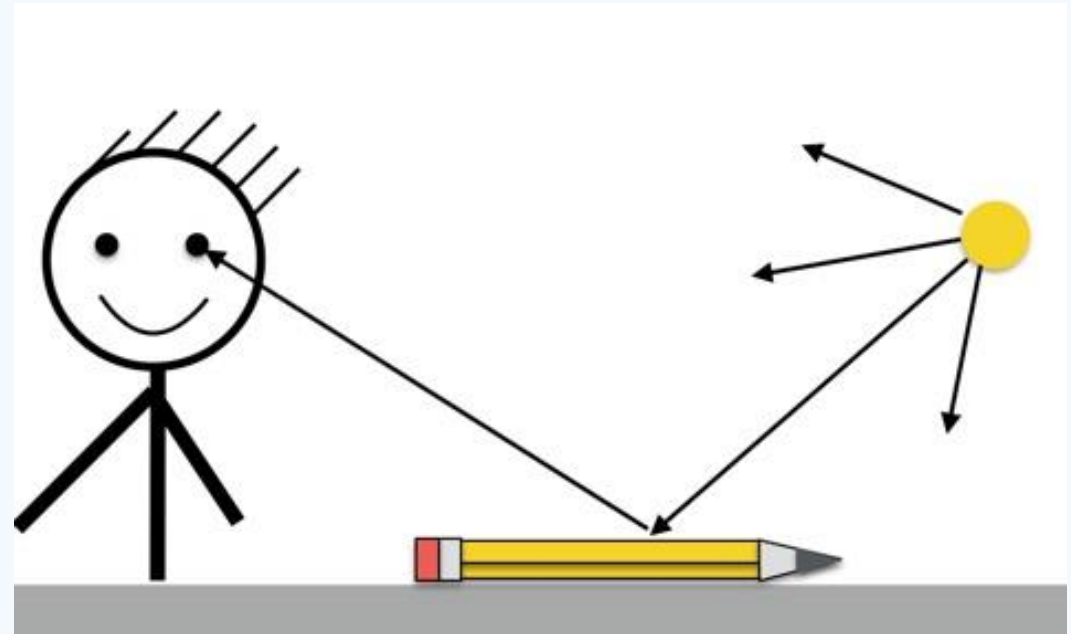


1. Where are some places you have seen reflection?

2. How do you think reflections work?

How does Reflectivity happen?

- Light is invisible, so we can't see it until it bounces off something and hits our eyes
- Reflection involves 2 rays: an incoming ray or reflected ray



Activity Time:

- 1. Rotate around the reflectivity boxes
- **2. What does the reflection look like: bright, dim, or medium?**
- **3. What color is the reflection?**
- 4. Record your observations on the paper given to you



Rank the Surfaces!

Brightest to Dimmest

“No White At Night”



No White At Night.mp4

How is reflectivity important to you?



Rule 3: Help yourself to be seen



What can you see in the dark
while outside?

What makes people visible in the dark?

