## SHARE THIS PAGE WITH THE ADULTS AT HOME!

To learn more about children's vision & resources in your community visit: ooa.org/Realeyes community.

A local optometrist came to our class and presented the **Realeyes program** today. We had fun and learned about eyes and eye safety!

Realeyes is a vision education program sponsored by the Ohio Optometric Association and made possible through the Ohio Department of Health Save Our Sight Program. When Ohioans renew their license plates they are asked to donate \$1 to the Save Our Sight fund.







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ACR	OSS:				1		
2.	The eyes send information to the						
	in order to interpret an image.						
4.	The can be many different colors.			4			
6.	Some people need to help them see clearly.						
7.	The is a hole that allows light to enter the eye.			5			
8.	If it is blurry and out of focus when you look at						
	something in the distance, you may be		6				
12.	Visit the to be sure you are 7						
	seeing your best.						
DOWN:							
1.	The iris is a that controls how much light enters 8 9	9					
	the eye.	+					]
3.	An optical is something that tricks the brain from						
	seeing the whole picture.						
5.	You may be if you have trouble seeing things clearly		10		11		
	that are close to you.		12				
9.	Visit an optometrist or ophthalmologist to get an eye						
10.	The is the back wall of the eye made up of light sensitive						
	cells.						
11.	The iris gives our eyes their						

## DID YOU "REALEYES"...?

- 1 in 4 children has an eye disorder that can affect their learning.
- Undetected vision disorders are the #1 health problem in children.
- 80% of what a child learns under normal circumstances is through their eyes. A vision disorder can affect learning. Is your child seeing as well as possible?
- Not all eye problems have obvious symptoms. A regular eye exam by an eye doctor is the only way to find out the overall health of your child's eyes and vision.
- An eye exam by an eye doctor for every child is recommended shortly after birth, at six months of age, before entering school (age 3 or 4) and periodically throughout the school years.
- The sun's UV rays can cause long-term damage to the eyes. Children are at greater risk than adults. The effects are cumulative, and 80% of UV exposure happens before
- Vision screenings are an important step in eye care. Make sure to always follow-up with a comprehensive exam performed by an eye doctor to ensure your eyes are healthy.

## CONSIDER THIS....

- Has your child had an eye exam by an eye doctor?
- When was your child's last eve exam?
- Is there a family history of vision problems or diseases?
- Does your child wear sunglasses or a hat when playing outside?

DOWN: 1) muscle 3) illusion 5) farsighted 9) exam 10) retina T.S.) eye doctor ACROSS: 2) brain 4) iris 6) glasses 7) pupil 8) nearsighted