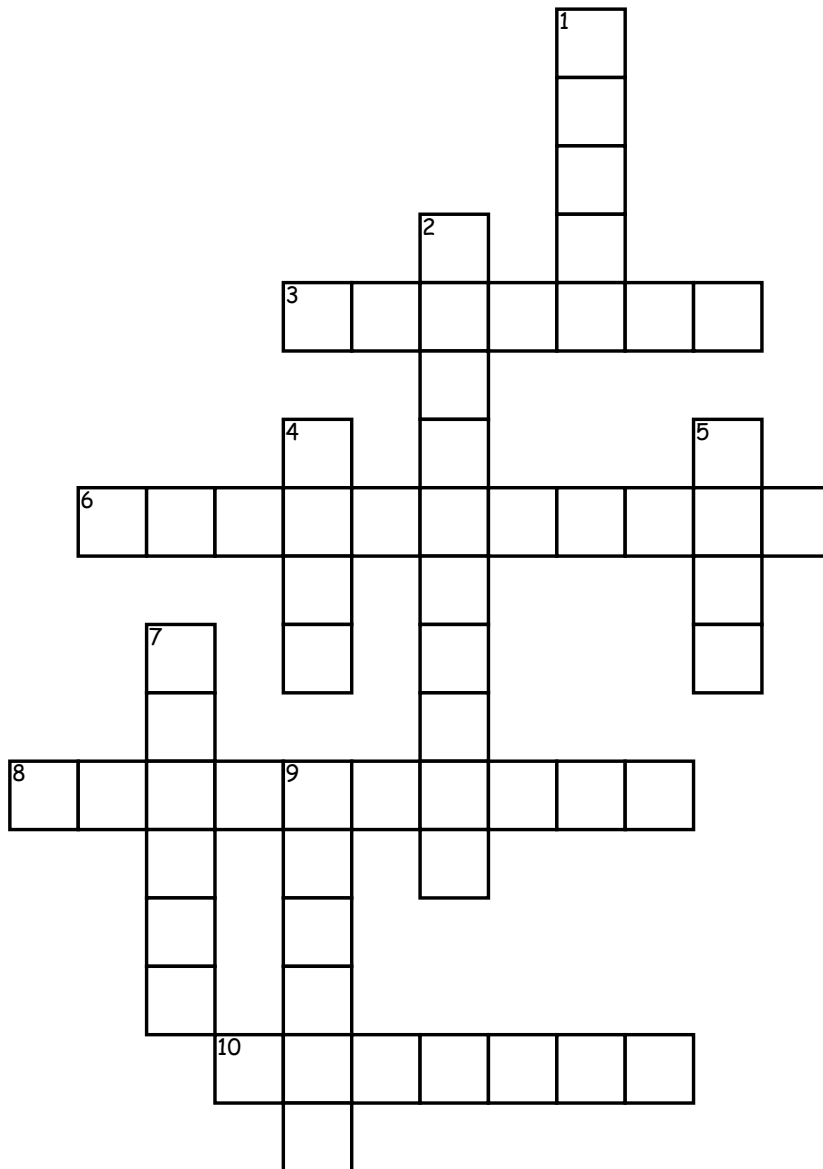


# About our eye's



## Across

3. If we are in a bright room, the size of the black circle in our eye will become?
6. If someone can see near, but not far, they are?
8. What takes signals from the Retina to our Brain?
10. What is the technical term used to describe the bending of light?

## Down

1. The circular black part of the eye is called the?

2. If someone can see far, but not near, they are?
4. The coloured part of the eye is called?
5. Which structure controls how much the light is bent, depending on how close or far an object is?
7. The special part inside the eye that absorbs up all the light is called the?
9. What is the clear part of the front of the eye called?