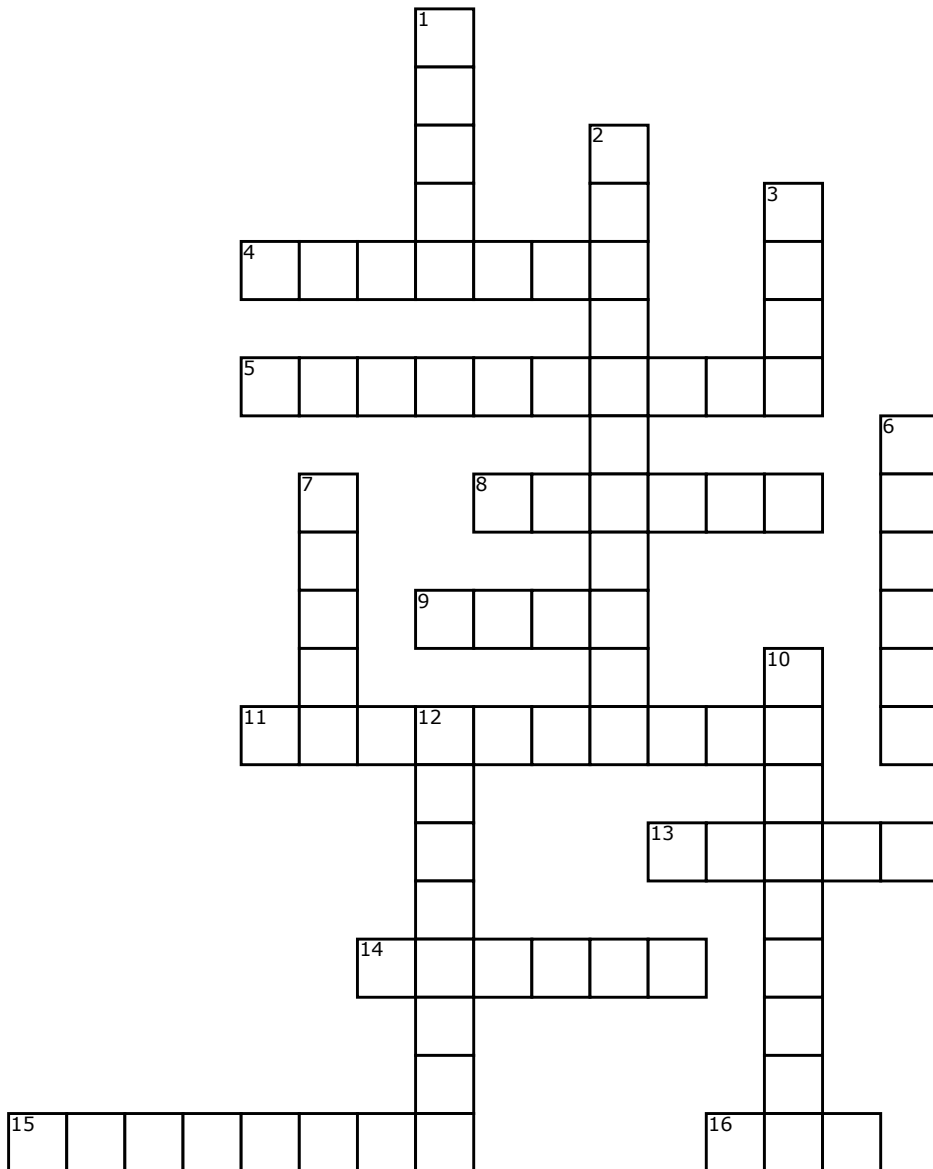


Name: \_\_\_\_\_

# Light



## **Across**

- 4.** Red and blue makes.....
- 5.** When white light separates it's called
- 8.** This is what you call a place the light cannot reach
- 9.** A primary colour
- 11.** You can have an angle of incidence and an angle of (word)

**13.** A triangular block of transparent plastic or glass

**14.** A primary colour

**15.** If something produces light it is...

**16.** A primary colour

## **Down**

**1.** You can have an incidence ray or (word).

**2.** When you can see through something completely it is called

**3.** Blue and green make

**6.** When you can't see through something it is called

**7.** When the 7 rainbow colours combine they make (word) light

**10.** The ray going into a prism can be called a light ray and a (word) ray.

**12.** When you shine a ray into a mirror it (word) back.