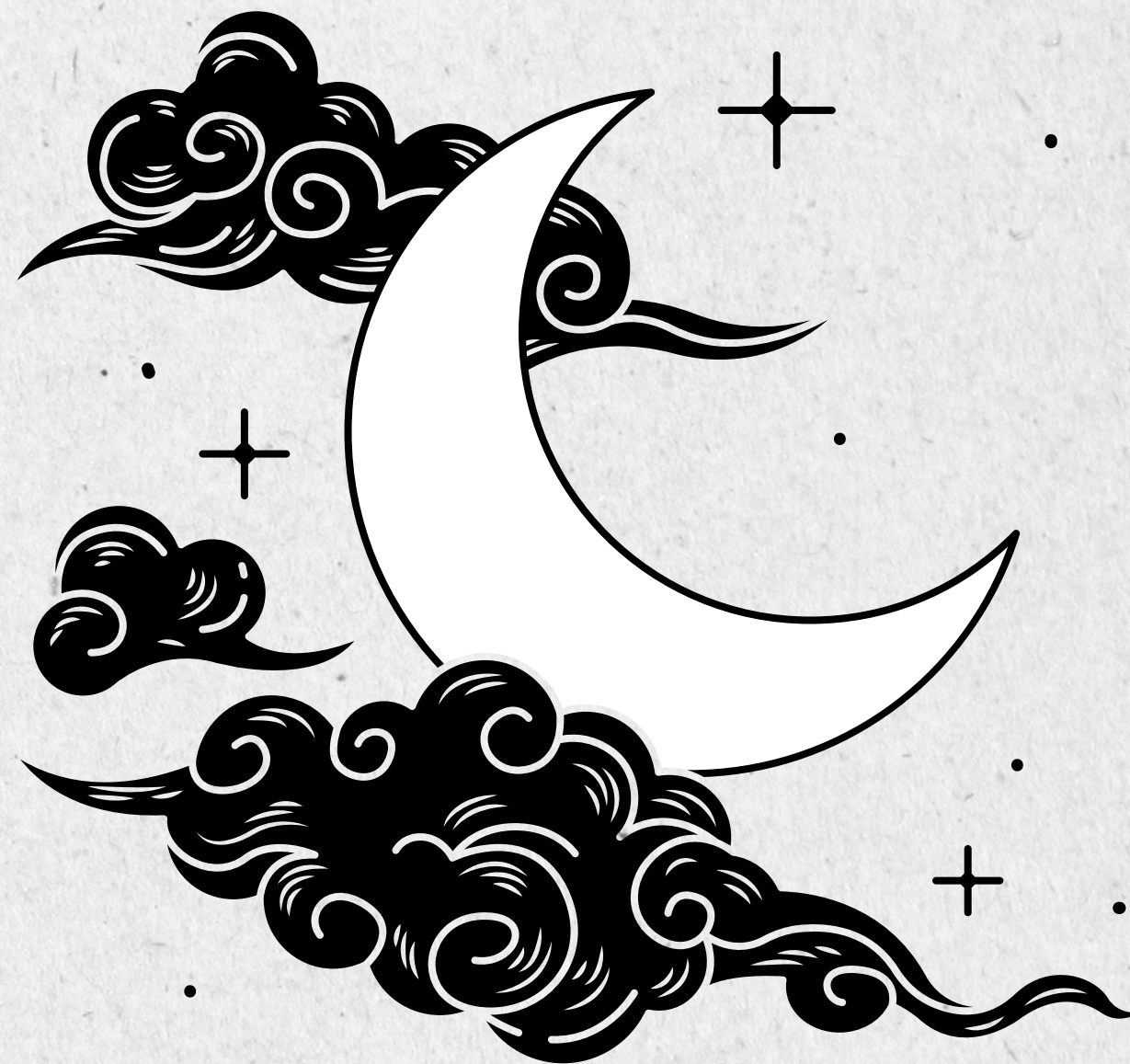


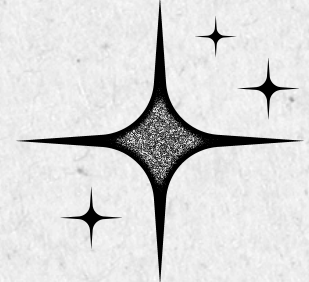
LIGHT

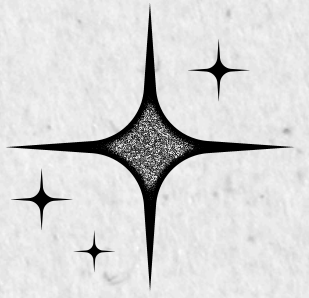


Presentation by Annie A



CONTENTS

- Introduction of light
 - Behavior of light
 - Reflection
 - Refraction
 - Asorption
 - Video time
 - Game time
 - Conclusion
- 
- 



LIGHT INTRODUCTION





1. WHAT IS LIGHT?

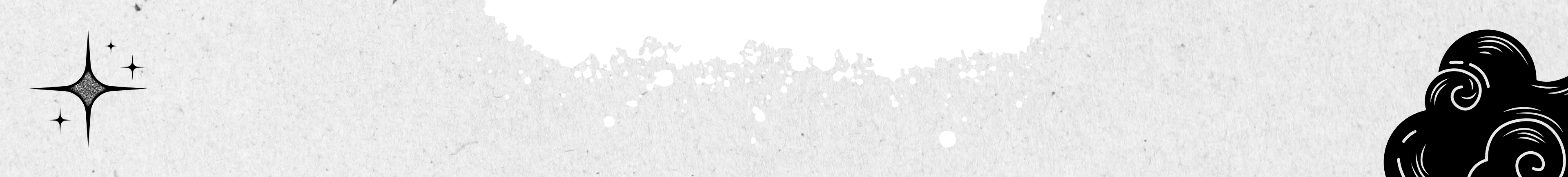
Light is a beam that has everywhere. Light help us see things. Light is reflected into our eyes, which enables us to see things.

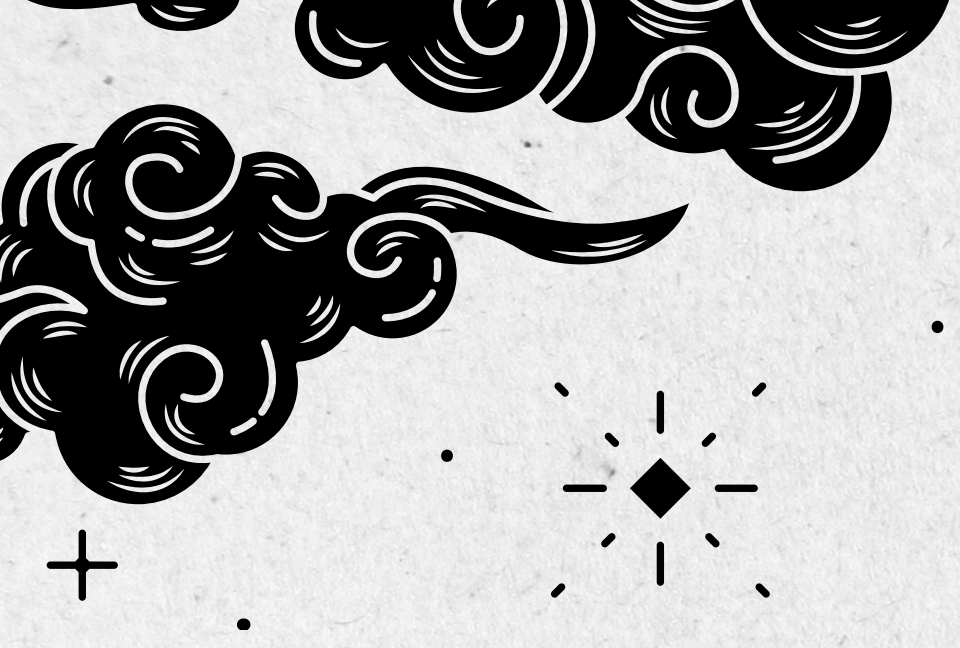


2. HOW CAN LIGHT TRAVEL⁺

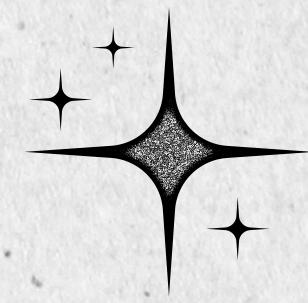
Light travels in a straight line. When it hits an object, it bounces off. The measurement of light is light years, 1 light year is 9.5 trillion kilometers.

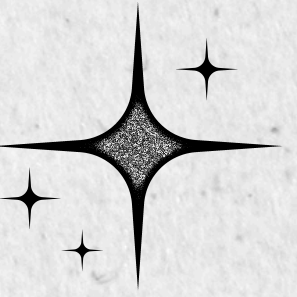
Go across the milky way galaxy
takes 100000 light years.





SOURCES OF LIGHT





1

Natural sources

Natural light sources are things that produces its own light.

Example:

The Sun, fire, fireflies...

2

Artificial sources

Artificial light sources are light sources that are made from people.

Example:

Flashlight, lamp, spotlight...

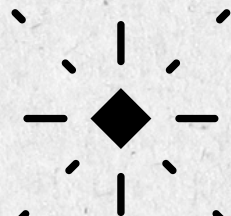
3

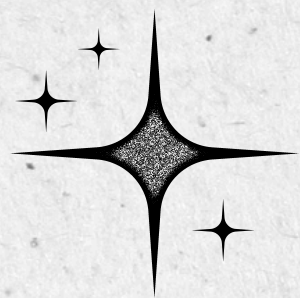
Non-light sources

Things that not produce its own light.

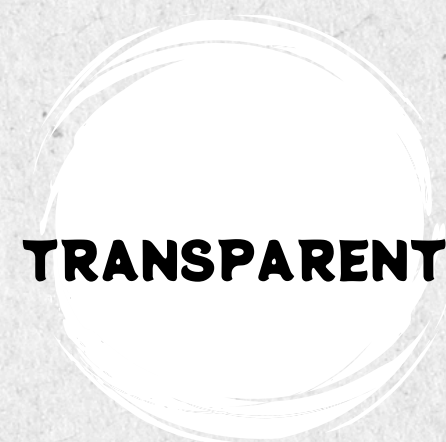
Example:

The Moon, table, pillows...



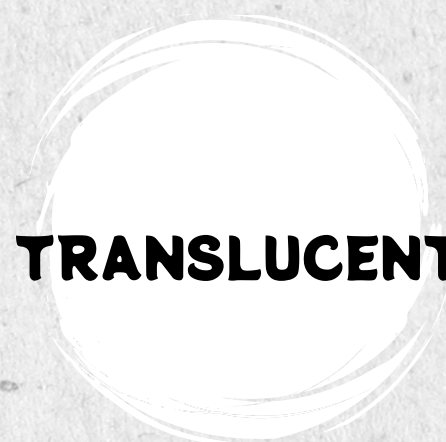


LIGHT BEHAVIOR



TRANSPARENT

Light can travel
through easily.



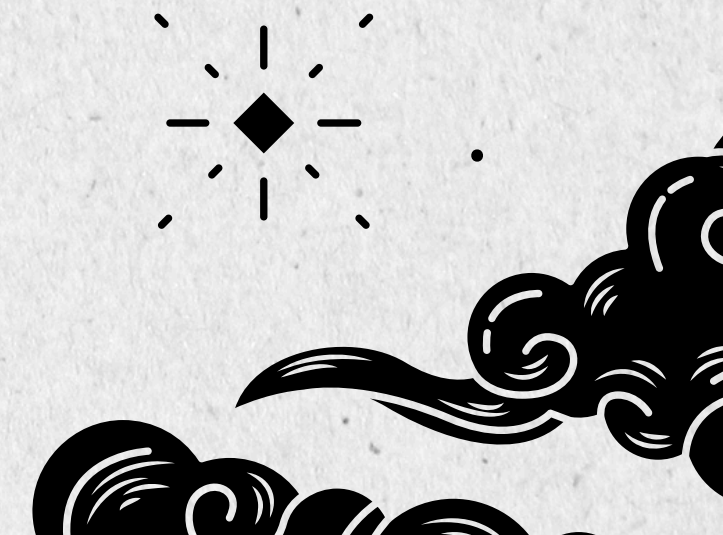
TRANSLUCENT

Some light can
pass through.



OPAQUE

Light can't pass
through.



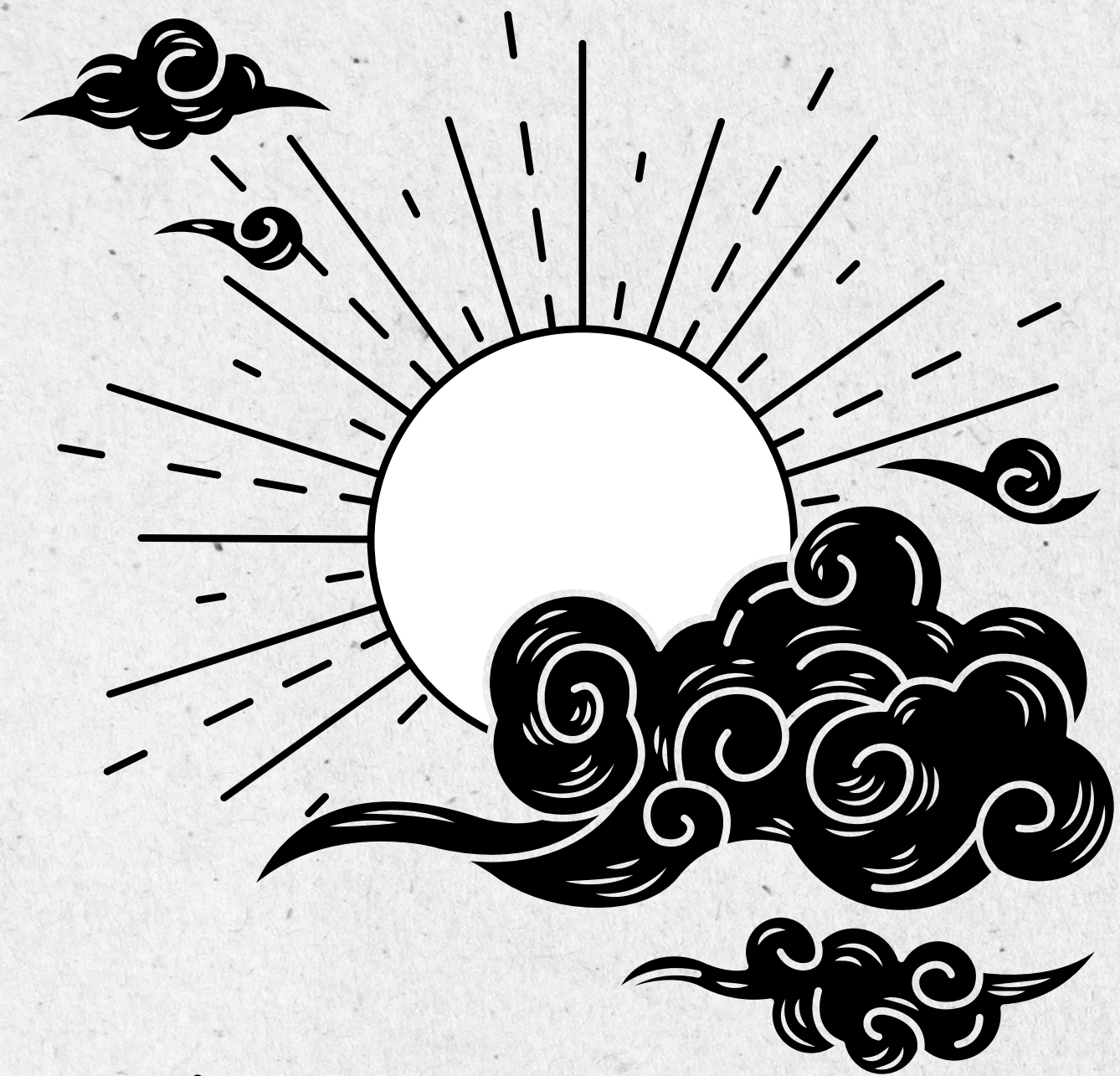
STARS!

Stars is a natural light source. It has many on the sky. It is made from dust and gases out the universe. The sun is an example of stars.



VIDEO TIME...E.E.E...





**GOOD
BYE**

