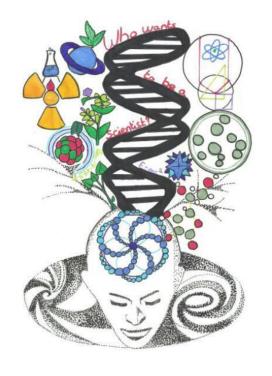
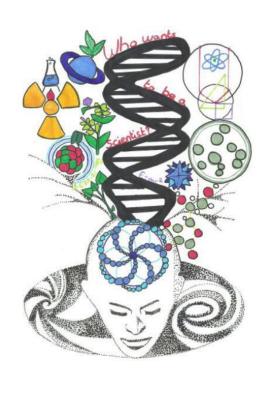
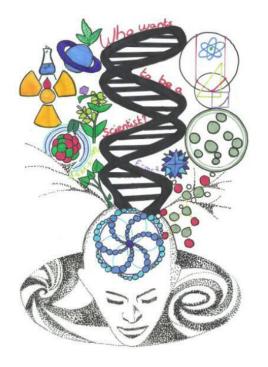
## WHO WANTS TO BE A SCIENTIST SCIENTIFIC OBJECTS



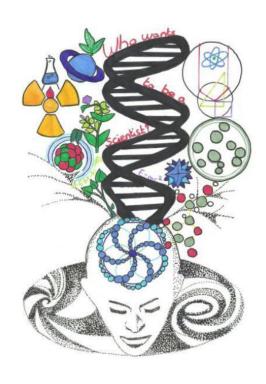
## WHO WANTS TO BE A SCIENTIST SCIENTIFIC OBJECTS

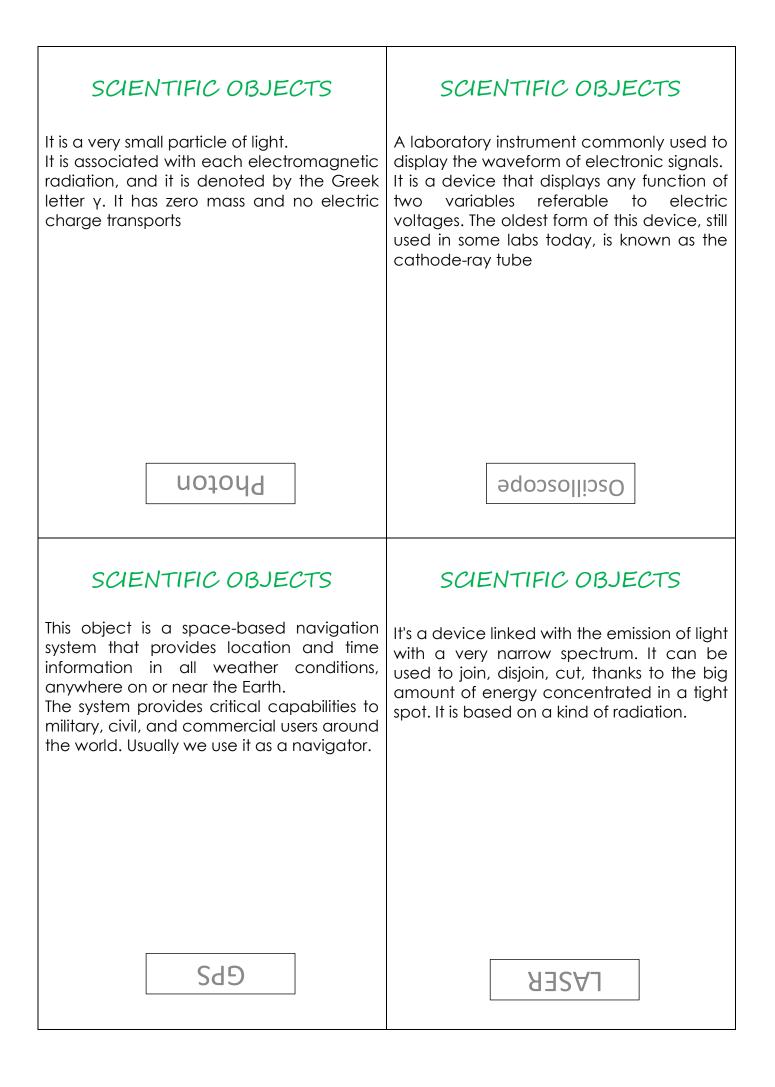


WHO WANTS TO BE A SCIENTIST SCIENTIFIC OBJECTS

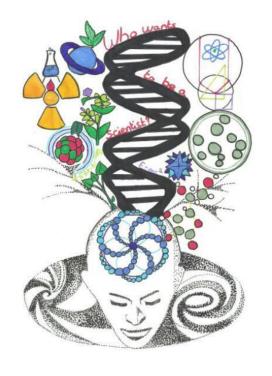


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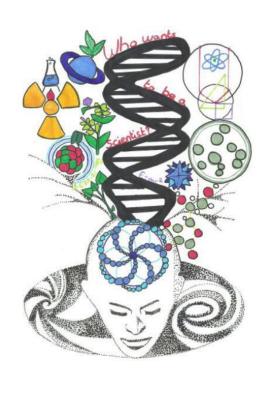




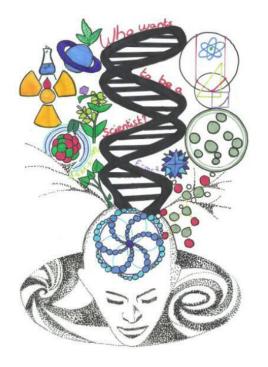
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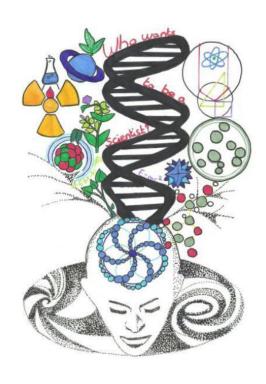
## WHO WANTS TO BE A SCIENTIST SCIENTIFIC OBJECTS



WHO WANTS TO BE A SCIENTIST SCIENTIFIC OBJECTS



# WHO WANTS TO BE A SCIENTIST SCIENTIFIC OBJECTS



| SCIENTIFIC OBJECTS   |  |
|--|--|
| It was patented by Hans Lippershey and<br>improved by Galileo in the 17th century.<br>The most known version is based on the<br>refraction of light through lenses, but<br>parabolic mirrors are frequently used,<br>thanks to the Newton idea. Today, this<br>object works also using generic<br>electromagnetic waves. |  |
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| Telescope  |  |
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