

# Vision

- The human vision is multi-layer.
- The eye could focus on nearby objects by changing its curvature.
- Two eyes create parallax. The eye could concentrate on nearby objects and changing the parallax.
- When human moves, the image of 3d world created on eyes appears differently based on the positions and distances of different objects.
- Human brain could consider existence of some imaginary objects in the 3d world.
- Human eye only concentrates on a small segment of a 3d object.
- Considering the above descriptions, we could create a modular vision.
- The physical aspects of human body helps its vision.
- Humans dream based on memory.





