

Basic concept

⇒ Living things

① Genetic transformation

② Perception of habitat or surrounding
event memory

Unicellular :- made up of only one cell.

Multicellular :- made up of two or more than two cells.

Acellular - Not made up of cell.

[Virus]

⇒ Symmetry ⇒

Left

Right

Nepal

Location

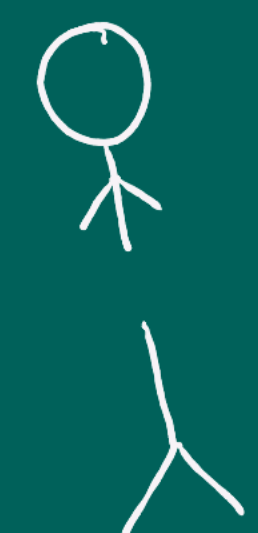
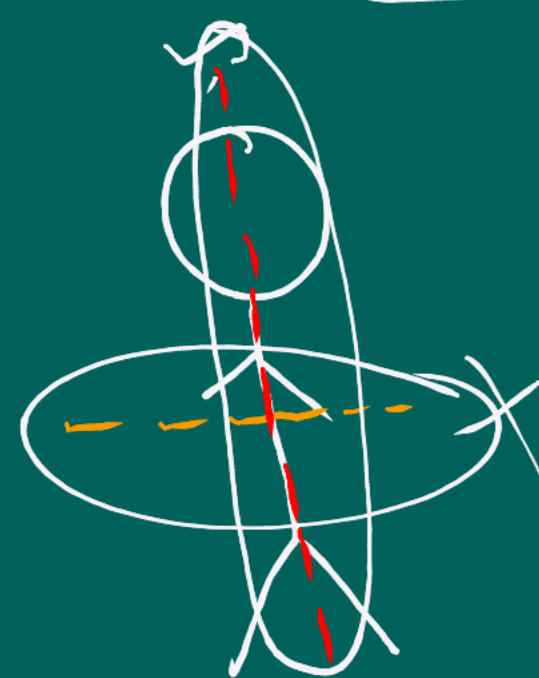
✓ Frame of reference

Address

- ↳ Public place
- ↳ Private place
↓
Popular

✓ Two equal halves

One half is the
mirror image of another

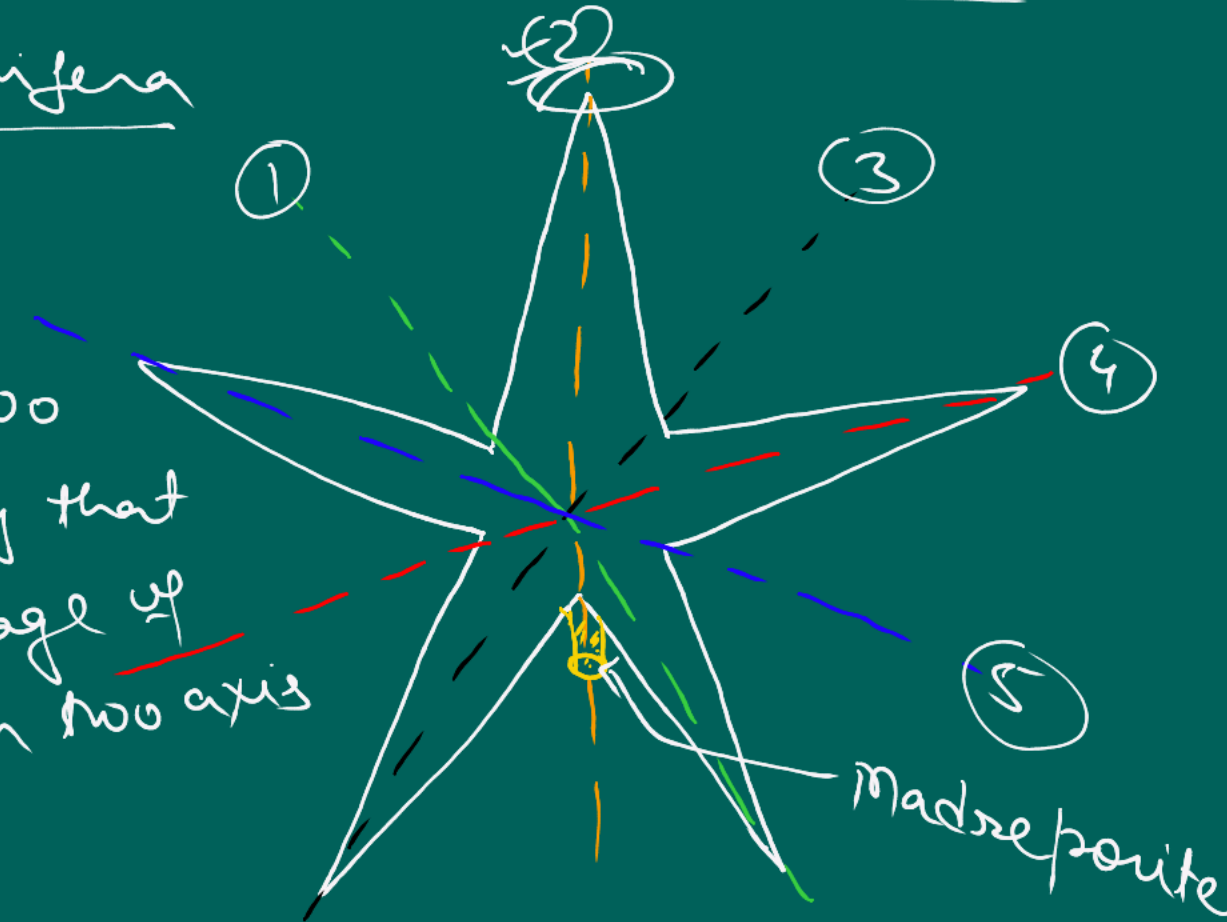


Asymmetry - Can't cut into two equal halves in such a way
one half is the mirror image of another.

Protozoa, Porifera

✓ Radial symmetry:-

Animals can cut into two
equal halves in such a way that
one half is the mirror image of
another by two or more than two axes
but of the same plane.



Bilateral symmetry

Animals can cut into two
equal halves in such a way that
one half is the mirror image of
another by only one axis.

Left & Right side

Chordata

Biradial symmetry:-

by two axes of two
different planes.

