

# H.W.

[3/10/2021]

1)

## Plant tissues

## Animal tissues

- Cell of plant tissues have cell wall.
- Some tissues are living and some are dead.
- Growth is restricted to the tips of stem and roots.
- They provide strength and support to the plant.

- Cell of animal tissue do not have cell wall.
- All tissues are living.
- Growth is uniform all over the food.
- They control all functions

2)

## Meristematic tissue

## Permanent tissue

- The cells of the meristematic tissue ~~are~~ can divide further.
- They are always living cells.
- The metabolic rate is high.

- The cells of permanent tissue don't have the ability to divide.
- Some are living and some are non-living.
- The metabolic rate is very low.

3) Four different types of animal tissues is :-

1. Epithelium tissue
2. Connective tissue
3. Muscular tissue
4. Nervous tissue

4) Blood is known as special connective tissue because it connects the body systems, transport oxygen and nutrients to all the parts of body, and removes the waste products.