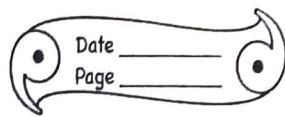


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## H.W

- 1.) Permanent tissue are ~~not~~ divided into simple and complex tissue
- 2.) Permanent tissues are made of uncrestematic cells that has definite form and shape complex and <sup>separat</sup> ~~separat~~. The simple tissues are parenchyma, sclerenchyma and collenchyma. Chlorenchyma is a parenchyma, having chloroplast.
- 3.) <sup>Protective</sup> ~~Protective~~ tissues are usually present in the outermost layers of the plant body such as leaves, stem and roots and offer protection to the plant body. They prevent desiccation, mechanical injury, and infection in plants.
- 4.) Simple permanent tissue are again classified into three

main types. They are parenchyma, collenchyma, and sclerenchyma. Parenchyma the cells of this tissue are living, with thin cell walls. Cells can be oval or round in shape.