Human Tissues Introduction

Can a car run forever? People still drive around cars from the 1930s, 40s and 50s. How do people keep them running?

What are some parts of the car that will need to be replaced?

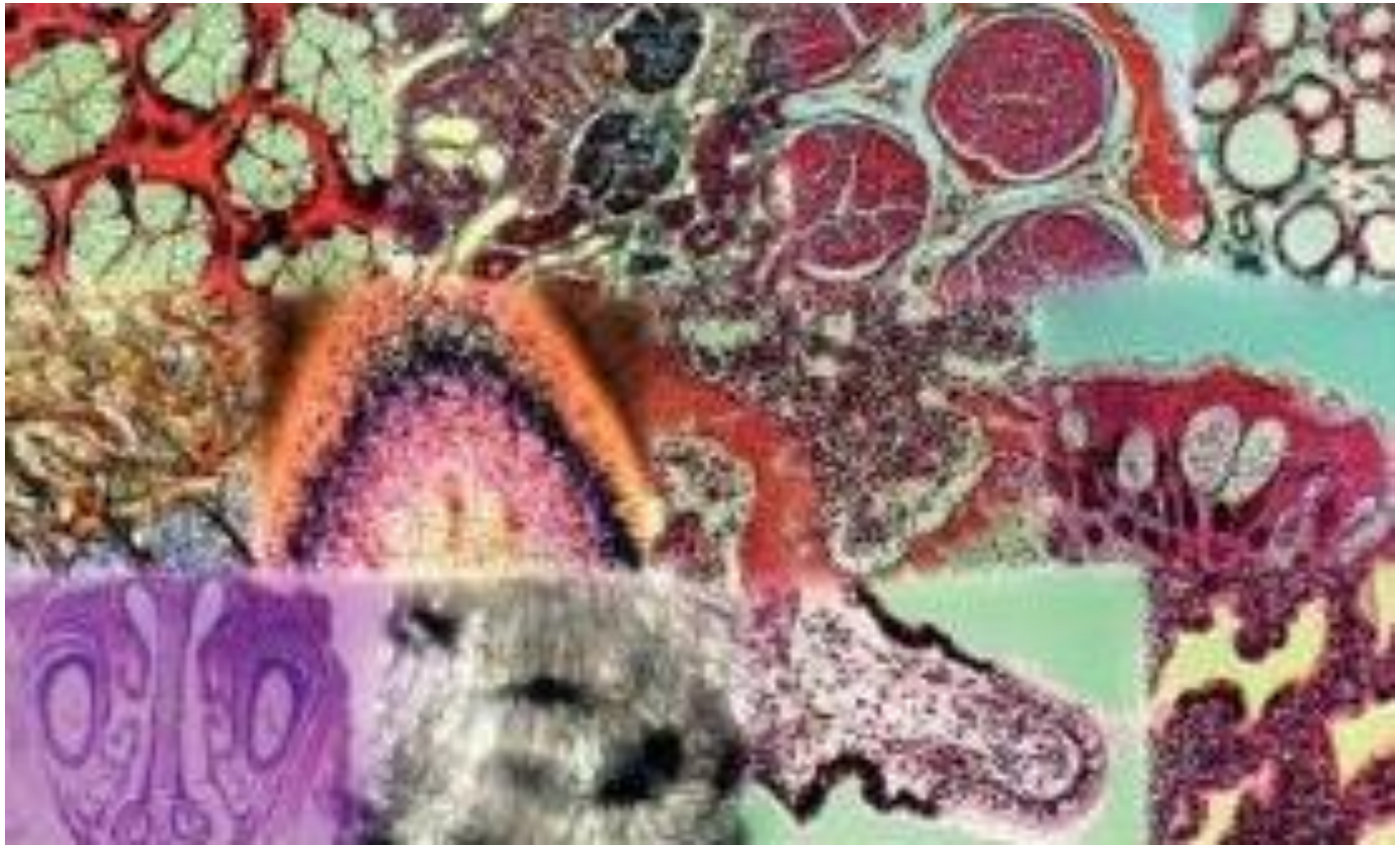
Will some parts need to be replaced more than others? Which ones and why?

Watch: Nova Science – Can We Live Forever?
https://www.youtube.com/watch?v=TosVOx7yjts
(7:01 – 20:40)

Human Tissues
Guided Practice

WORKING WITH YOUR TABLE MATES, COMPLETE THE TABLE BELOW IN YOUR CORNELL NOTES FOR THE FOUR MAJOR TYPES OF TISSUES.

TISSUE TYPE	FUNCTIONS	LOCATION	GENERAL CHARACTERISTICS
Epithelial Tissue			
Connective Tissue			
Muscular Tissue			
Nervous Tissue			

Human Tissues Independent Practice

1. What is a tissue?
2. What is the importance of having multiple types of tissues?
3. What can you infer about the structure of each type of tissue found in an organ and the organ's function?