STRUCTURES

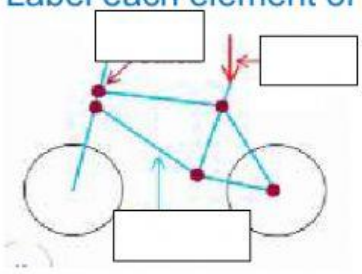
1. A structure is a group of _____ united to support a_____ with stability.

2. Match each example with its corresponding structure elements

Humans have	columns, beams and roof
Bicycles have	skeleton
Houses have	a frame

3. Select the correct word
   The _____ is the most common type of structure
   The elements of frame structures are made of _____
   The space between the elements is _____
   The elements in the bicycle's frame are _____

4. Label each element of the structure: Load | Union | Element



5. Drag and drop the advantages and disadvantages of a frame structure:

Inexpensive to manufacture | Not good for very big load | Easy to design | Not good for strong impacts

ADVANTAGES	DISADVANTAGES

LIVEWORKSHEETS