Wednesday 24th June - English

Read the information text to learn all about skeletons then answer these questions.

- I. How many bones are in an adult human skeleton?
- 2. Give three examples of dairy foods.
- 3. Why it is important to eat dairy foods?
- 4. Give two jobs that the skeleton does for the human body.
- 5. How many different types of skeletons are there?
- 6. Where are endoskeletons found on animals?
- 7. Which type of skeleton is the heaviest?
- 8. Where are exoskeletons found on animals?
- 9. Why do animals with exoskeletons have to shed their skeleton and produce a new one?
- 10. How many bones are found in animals with hydrostatic skeletons?
- II. What do animals with hydrostatic skeletons have instead of bones?
- 12. Fill in this sentence:

 Invertebrates are animals that don't have any ______



Using what you have learnt about animals and their skeletons, draw your own examples (not using a picture from the text) of an animals which has:

- An exoskeleton
- An endoskeleton
- A hydrostatic skeleton