Answer 1A) Stomach: Breaks down food using acids and enzymes. Small intestine absorbs nutrients from the digested food into the bloodstream.

[DIAGRAM PLACEHOLDER]

Answer 1B) Plant cell wall and chloroplasts, which were absent in the animal cells. These structures help the plant maintain shape and carry out photosynthesis.

The text in the image is formatted as follows:

[DIAGRAM PLACEHOLDER]

nucleus Nucleolus mitochondria cell membrane vacuole chloroplast

Answer 2A) Photosynthesis is the process by which green plants make their own food using sunlight, carbon dioxide and water. It produces glucose and oxygen, which is essential for animals and humans to breathe

Answer 2B)