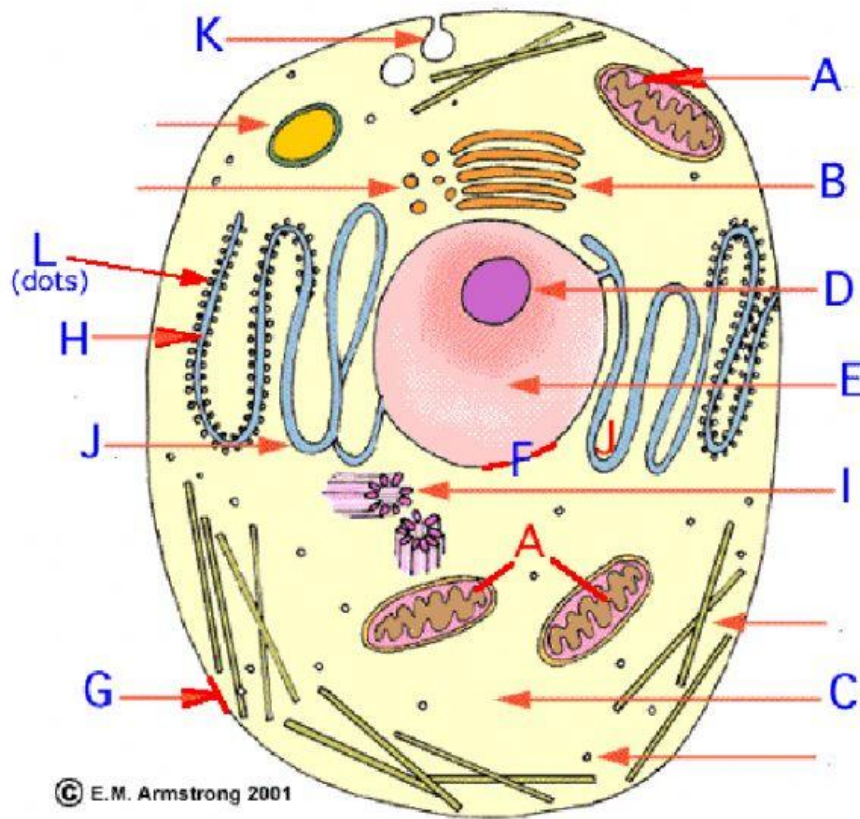


Name: \_\_\_\_\_ Date: \_\_\_\_\_

### Animal Cell

1. Label the animal cell by typing the correct part in the space provided.



A \_\_\_\_\_

C \_\_\_\_\_

E \_\_\_\_\_

G \_\_\_\_\_

H \_\_\_\_\_

J \_\_\_\_\_

K \_\_\_\_\_

L \_\_\_\_\_

2. Match the part of the cell by drawing a line to the correct function.

Cytoplasm	small, temporary storage sac
Nucleus	transport network
Mitochondria	make proteins
Cell membrane	jelly substance that holds the organelles in the cell
Vacuole	controls all activities of the cell
Endoplasmic Reticulum	controls what goes in and out of the cell
Ribosome	site where energy is made

Created by: Rochelle Kemp