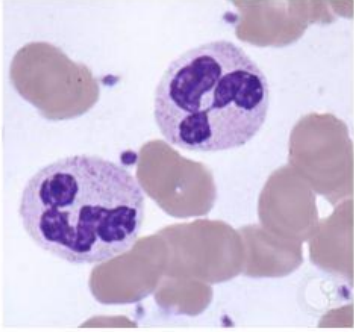
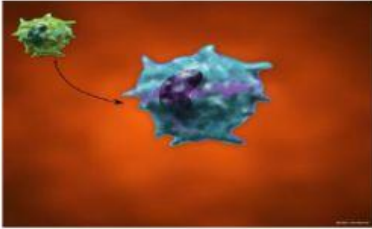
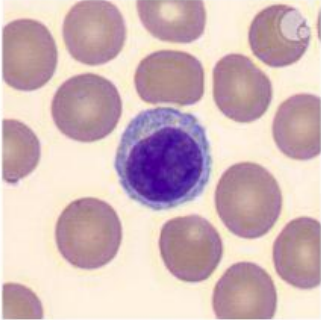


NAME :

GRADE : 12

IMMUNE SYSTEM

PICTURE	NAME
 A microscopic image showing several macrophages. These cells are characterized by their large, round, pinkish-red cytoplasm and multiple, dark purple, lobed nuclei. They are surrounded by numerous smaller, pale pink cells, likely red blood cells.	MACROPHAGE
 A 3D digital illustration of a lymphocyte. The cell is depicted with a large, spherical, light blue nucleus and a thin, translucent green cytoplasm. It is shown interacting with a small, green, spiky particle, possibly an antigen, which is attached to its surface by a thin black line. The background is a solid dark red.	LYMPHOCYTE
 A microscopic image showing a field of neutrophils. The cells are characterized by their large, round, pinkish-red cytoplasm and a single, large, dark purple nucleus with a multi-lobed or segmented appearance. They are surrounded by numerous smaller, pale pink cells, likely red blood cells.	NEUTROPHILS