WHITE BLOOD CELL MATCHING

Please draw a line to the right description

LYMPHOCYTE



Found in the lymph organ and responsible for the acquired immune response. When stained has a large purple condensed nucleus

Important in fighting bacterial infections and is in the granulocyte family, multi lobed nucleus

BASOPHIL



EOSINOPHIL



Antigen presenting white blood cell that matures into macrophages and has one nucleus

Irregular shaped cell, critical for blood clotting and wound healing

ERYTHROCYTE



MONOCYTE



Large cell that ingests cells, blood tissue and foreign particles then displays them for other immune cells

Part of inflammatory reactions, when stained has large granules and appears deep blue or purple

NEUTROPHIL



MACROPHAGE



Contains granules filled with chemicals, when stained looks pink to orange and the nucleus as 2-3 lobes

Another name for red blood cells that carry oxygen to cells

PLATELETS





Answer Sheet

MONOCYTE

MACROPHAGE

WHITE BLOOD CELL MATCHING

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EOSINOPHIL And block made

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