

2. Using key choices, identify the cell type(s) or blood elements that fit the following descriptions. Insert the correct term or letter response in the spaces provided.

Key Choices

- | | | |
|-------------------|---------------|--------------------|
| A. Red blood cell | D. Basophil | G. Lymphocyte |
| B. Megakaryocyte | E. Monocyte | H. Formed elements |
| C. Eosinophil | F. Neutrophil | I. Plasma |

- _____ 1. Most numerous leukocyte
- _____ 2. _____ 3. _____ 4. Granular leukocytes
- _____ 5. Also called an erythrocyte; anucleate
- _____ 6. _____ 7. Actively phagocytic leukocytes
- _____ 8. _____ 9. Agranular leukocytes
- _____ 10. Fragments to form platelets
- _____ 11. (A) through (G) are examples of these
- _____ 12. Increases during allergy attacks
- _____ 13. Releases histamine during inflammatory reactions
- _____ 14. After originating in bone marrow, may be formed in lymphoid tissue
- _____ 15. Contains hemoglobin
- _____ 16. Primarily water, noncellular; the fluid matrix of blood
- _____ 17. Increases in number during prolonged infections
- _____ 18. Least numerous leukocyte
- _____ 19. _____ 20. Also called white blood cells (=19-23)
- _____ 21. _____ 22. _____ 23.