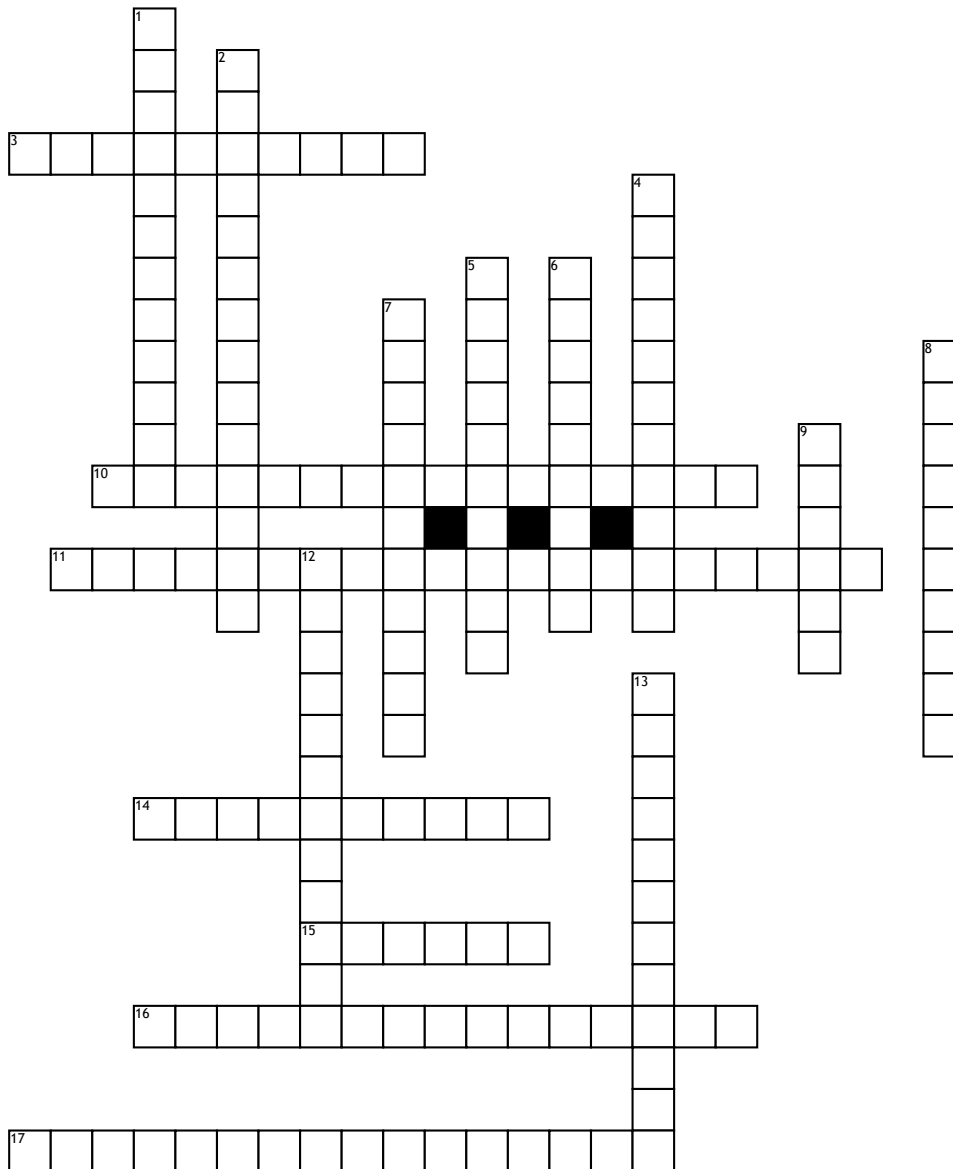


Name: \_\_\_\_\_

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

# Antineoplastic Agents



## Across

- 3. inflammatory condition of the mouth
- 10. SE consists of- hemorrhagic cystitis hematuria, bone marrow suppression, N/V, Alopecia
- 11. interferes with DNA/RNA synthesis
- 14. stimulates production of neutrophils
- 15. Decreases RBC
- 16. neutrophils
- 17. Decreased plt

## Down

- 1. dose large enough to be lethal to cancer cells, but small enough to be tolerable for normal cells
- 2. inhibits DNA & RNA synthesis and inhibits protein synthesis, preventing cell replication
- 4. drug that may cause red urine as a side effect
- 5. Decreases WBC
- 6. Side effects of this drug consists of nephrotoxicity, ototoxicity, blurred vision, changes in color perception, N/V

- 7. Drug that does not cause hair loss
- 8. agents that bond with DNA molecules and prevents the separation of double-coiled DNA which prevents cellular division
- 9. neoplasm
- 12. drug that interferes with folic acid metabolism which is required with DNA synthesis
- 13. stimulates production of RBCs and is administers SQ or IV 3 times a week