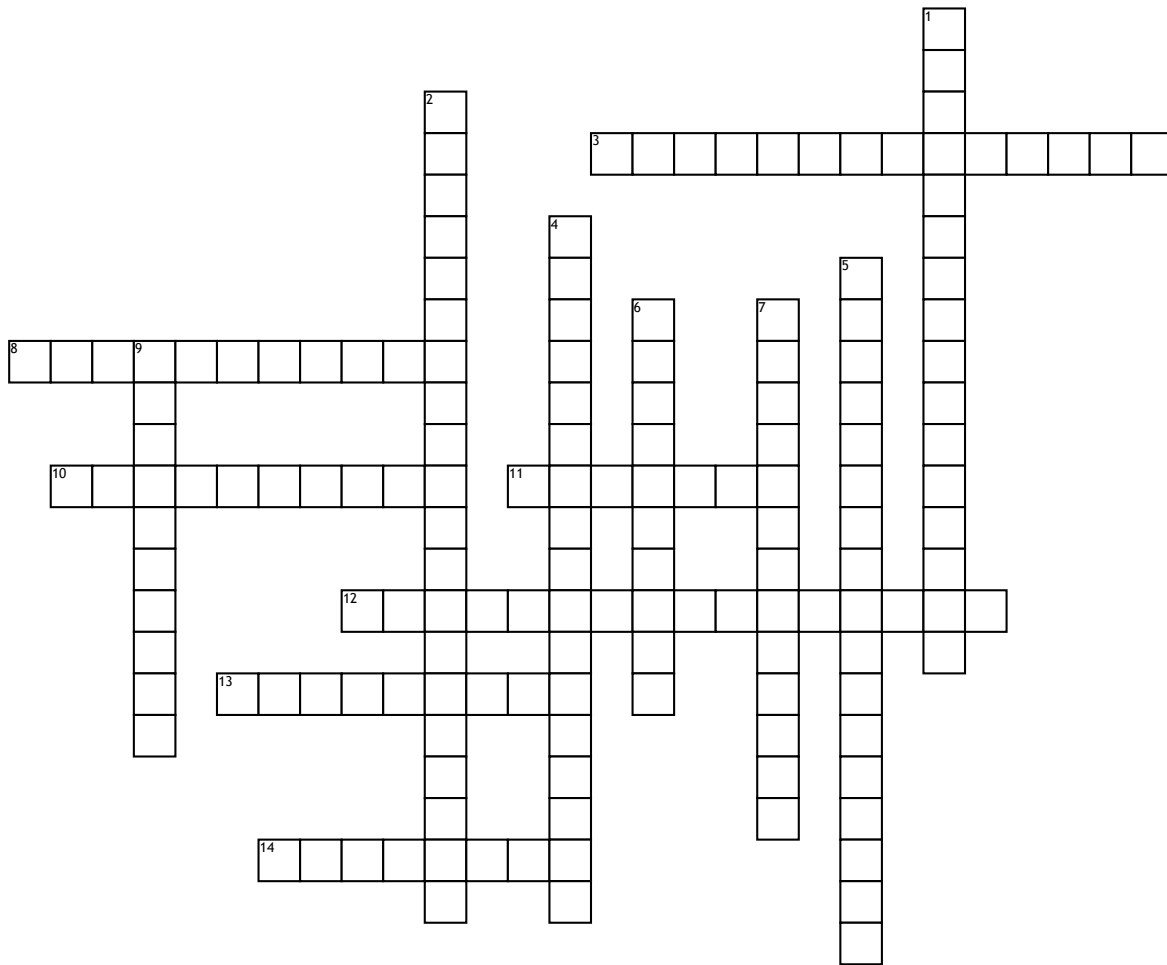


L02 Medication Actions and Effects in the Body



Across

3. When two drugs are given together the action equals the total effect of one drug plus the total effect of the other.
8. Condition of producing adverse effects on the liver.
10. The time required to reach the maximum therapeutic effect of a drug in the body.
11. Drugs that bind to receptors in the body and stimulate activity.

12. The length of time a drug concentration is at a sufficient level in the body to elicit a therapeutic response.

13. A reduced response to a drug after prolonged use.

14. Having a detrimental effect on the organs of hearing.

Down

1. An adverse drug event resulting in a immunologic hypersensitivity reaction
2. An abnormal patient response to a therapeutic dose of a drug.

4. Adverse effect on normal cellular development in the embryo or fetus.

5. The effect of two or more drugs combined is greater than the sum of the individual drugs given alone.

6. A compulsive or chronic need for a drug.

7. The required time for a drug to elicit a therapeutic response after administration.

9. Drugs that bind to body receptors and inhibit activity.