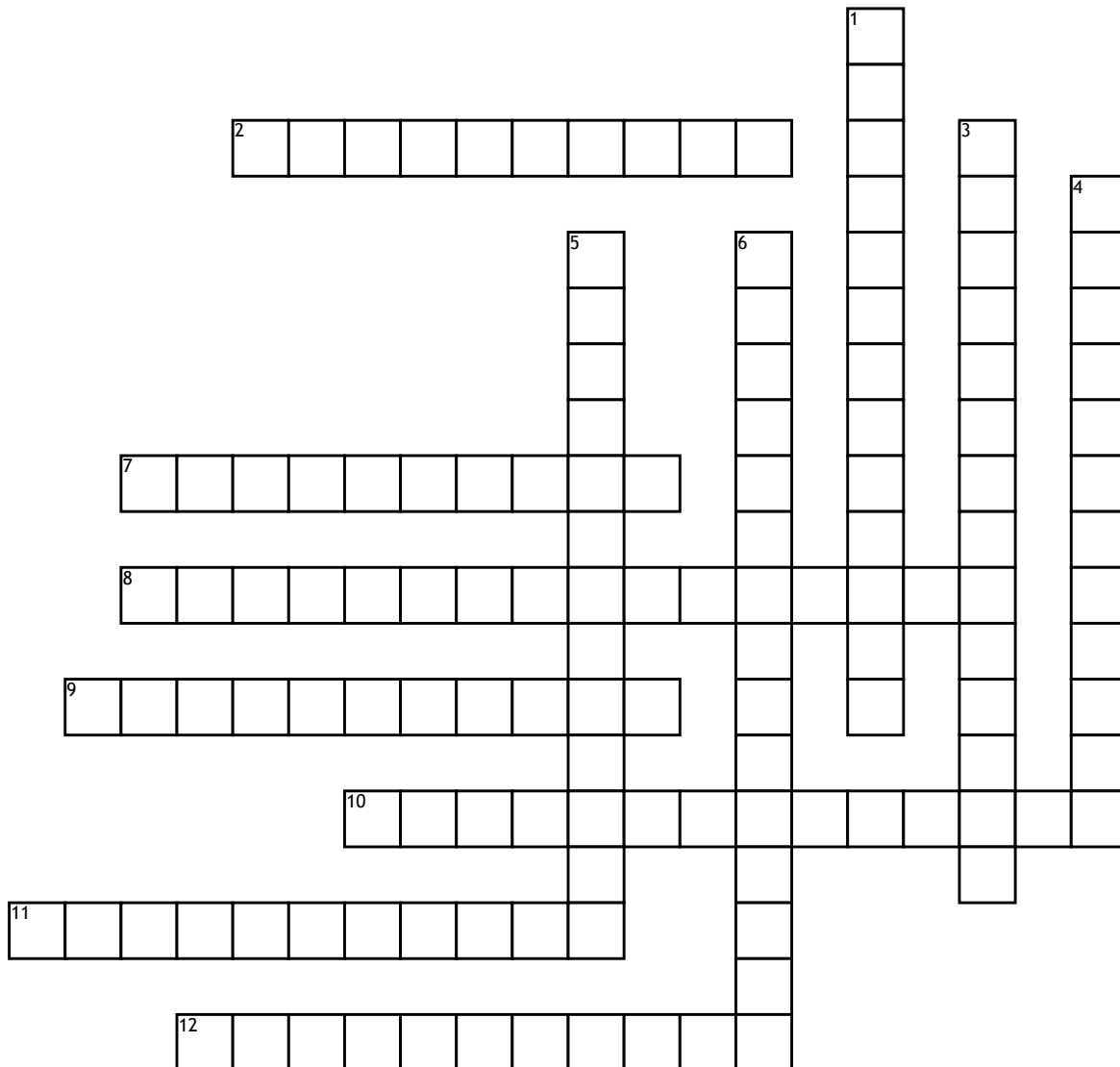


Antibacterial drugs



Across

2. Example of Aminoglycosides
 7. This bacteriostatic inhibits RNA-dependent protein synthesis
 8. Antibacterial drug that used to treat UTIs, respiratory infections, pneumonia, skin infections and gonorrhoea
 9. Bacteriostatic that is used as a last resort because of risk for causing severe toxicity and pseudomembranous colitis

10. Antibacterial drugs that are chemically similar to penicillins (a risk for having a reaction if someone has a reaction to penicillin)
 11. Antibacterial drugs that has the widest spectrum of antimicrobial coverage/4 different classes
 12. This group of antibacterial drugs is used to treat resistant staphylococcal infections-MRSA

Down

1. Adverse reaction of this group of antibacterial drug is discoloration of permanent teeth
 3. Antibacterial drugs that inhibit the growth of bacteria
 4. Bacteriostatic that prevents bacterial growth by inhibiting folic acid production
 5. Antibacterial drugs that kill/destroy bacteria
 6. Antibacterial drugs that often treat nosocomial infections