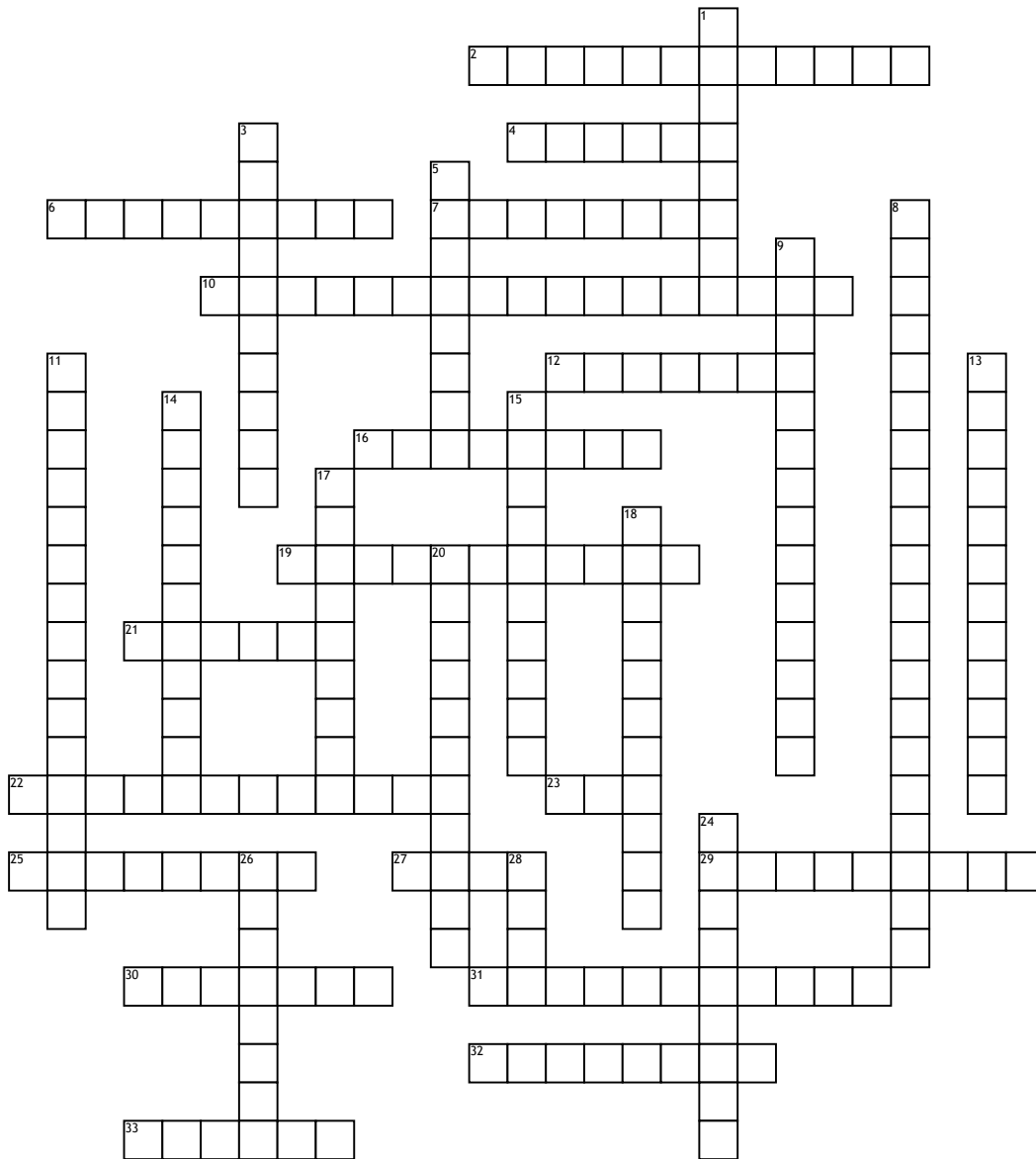


Name: _____

Date: _____

Integumentary System Crossword



Across

2. Fungal infection common in moist, warm areas of the body
 4. Chronic skin disorder that causes dry, flaky blistering skin
 6. Skin disorder caused by rapid over-production of skin cells
 7. Contagious bacterial infection that causes blisters on the face and hands
 10. Lowest layer of the skin, provides insulation and protective padding
 12. Layer of the epidermis only found in certain areas of the body such as the palms of the hands and soles of the feet
 16. Non-contagious skin disorder caused by a yeast
 19. Type of burn that only burns the epidermis
 21. Layer of the epidermis made of a single layer of cuboidal cells
 22. Type of burn that crosses into the dermis

23. One risk factor of skin cancer

25. Genetic disorder where melanin can not be produced
 27. Bacterial infection resistant to antibiotics and considered very deadly
 29. Common cause of first degree skin burns
 30. Outermost layer of the skin, made of enucleated keratinocytes
 31. Cells that produce melanin
 32. Disorder caused by a fungus that can cause scaly patches that blister and ooze
 33. Part of the skin that provides nutrients to the epidermis

Down

1. Most deadly form of skin cancer
 3. Layer of the epidermis where organelles start to die
 5. Method that blood vessels use to cool the body

8. Rare bacterial infection that causes the death of the subcutaneous layer
 9. Ridges that cause fingerprints and allow gripping
 11. Dendritic cells that act as a macrophage
 13. Condition when the body is too hot, leads to heat stroke
 14. One of the major concerns for burn victims
 15. One of the functions of skin
 17. Muscle contractions that help heat the body
 18. Receptor cells in the stratum basale
 20. Type of burn that cause damage to nerve endings and affects the subcutaneous layer
 24. Condition that results in raised, itchy welts on the skin
 26. Layer of the epidermis where keratin synthesis occurs
 28. Clogging of pores due to overproduction of sebum