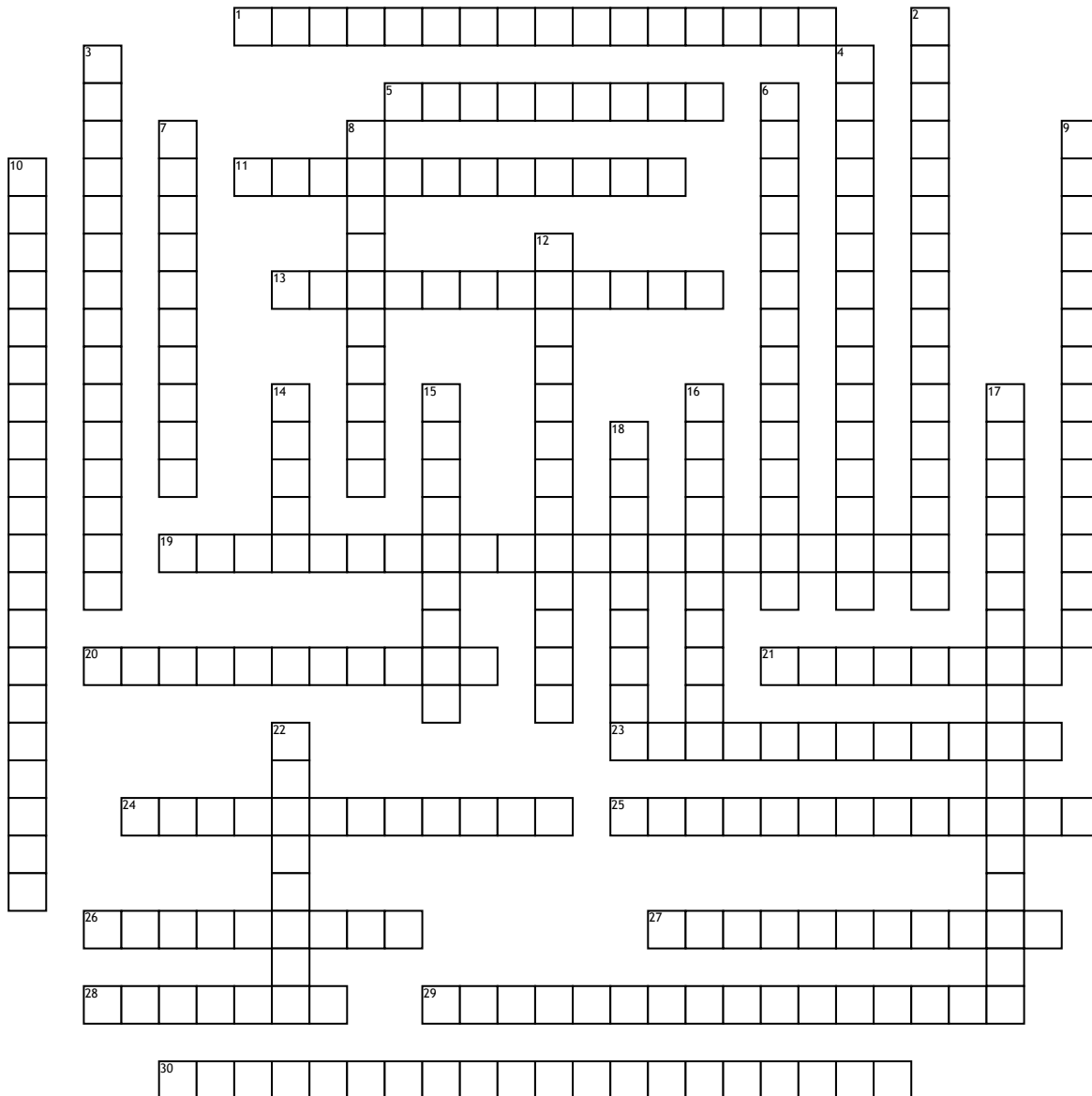


Name: _____

Date: _____

tic tac toe crossword



Across

1. pads of flexible fibro-cartilage, cushion vertebrae and absorb shocks while allowing spine flexibility

5. only bone of body that does not articulate directly with any other bone, midneck region above larynx

11. allows fibers of cranial nerve to pass to mandible

13. where white blood cells develop

19. the cranial nerves controlling the eye movements

20. forms roof of nasal cavity and part of medial walls of orbits

21. form upper jaw, all bones but the mandible join

23. midline of sphenoid, holds pituitary gland in place

24. butterfly shaped, forms part of the floor of the cranial cavity

25. fingernail sized, form a good-sized portion each orbit, has a groove that is a passage way for teavs

26. makes up the spine

27. outermost covering of brain attaches to this projection

28. cavity within a bone, tissue in the face, skull connecting with nasal cavities

29. holey areas on each side of the crista galli, allows nerve fibers to carry impulse receptors of nose to brain

30. (and middle) form part of lateral walls of nasal cavity and increase turbulence of air flow through nasal passages

Down

2. lighten the skull bones and act to amplify the sounds we make as we speak

3. central part of the sphenoid bone

4. form hard of mouth

6. holds upper teeth

7. allows optic nerve to pass to eye

8. small rectangular bones, forms bridge of nose

9. cheek bones

10. thin, curved bones projecting from later walls

12. posterior to the palatine process of the maxillae and the hard palate

14. skull to pelvis, transmits weight of body to lower limbs

15. in median line of nasal cavity, forms most of nasal septum

16. 1/4 as long as its entire body, hyaline cartilage still remains to be ossified or converted to bone

17. rest on the first vertebrae of the spinal column

18. fibrous membranes connecting cranial bones

22. lower jaw, biggest and strongest face bone only freely moveable joints in the skull