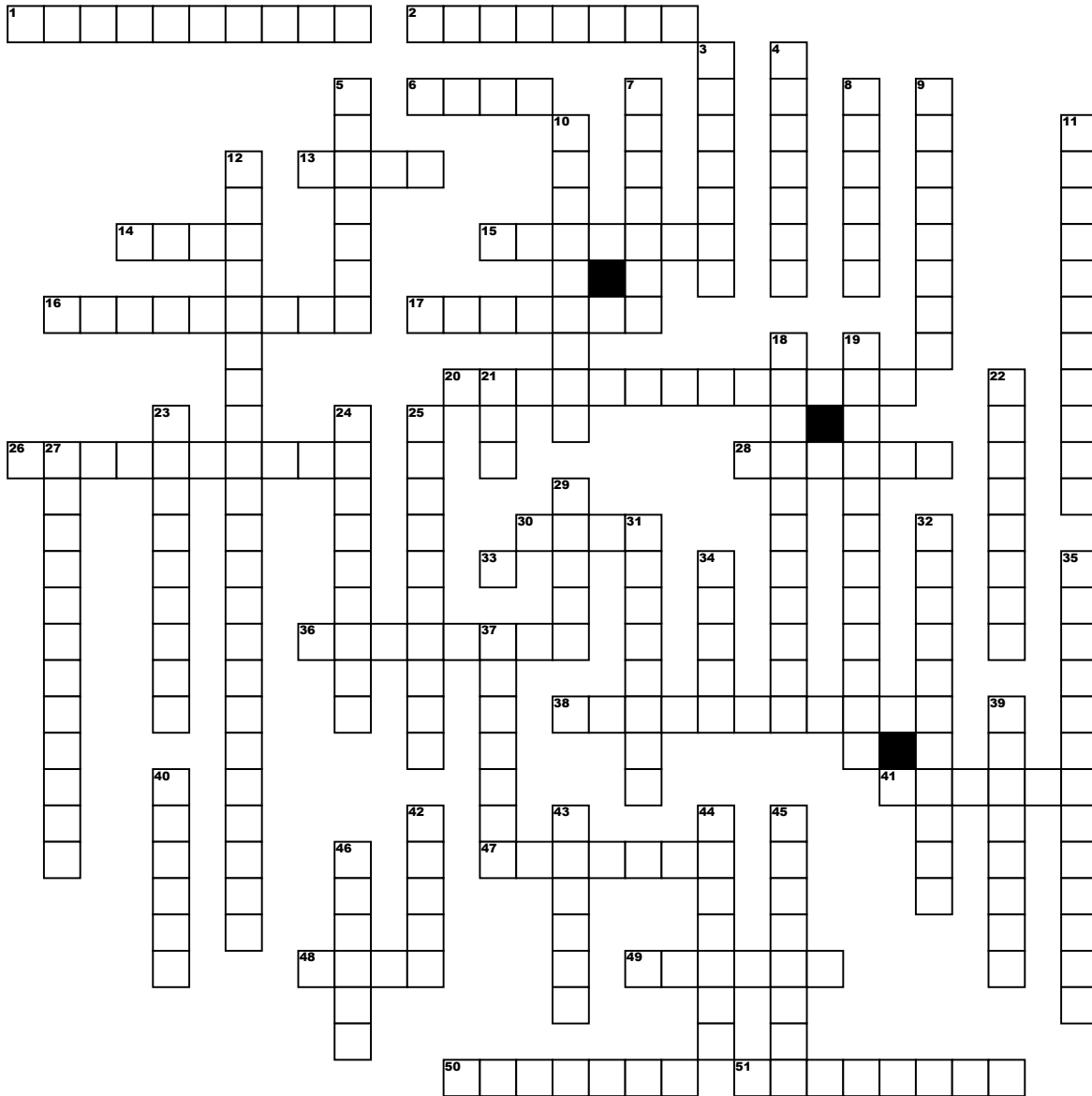


Skeleton in YOUR Body



Across

1. Total number of ribs.
2. Broken bone.
6. Type of connective tissue.
13. Picture of a bone.
14. Arthritis in big toe.
15. Bones store this mineral.
16. Curved spine.
17. Breastbone.
20. Another name for osteitis deformans.
26. Baby's soft spot.
28. Bigger bone in lower arm.
30. Bones that protect heart and lungs.
36. Skeleton system _____ organs.
38. Knee surgery with a scope.
41. Smaller bone in lower leg.
47. Shoulder blade.
48. Smaller bone in lower arm.
49. Hip bones.

50. Largest arm bone.

51. Floating bone.

Down

3. Bone tumor.
4. Disease with bowed legs.
5. Bones in ankles.
7. Skull.
8. Joining of skull bones.
9. Jaw bone.
10. Bones in fingers and toes.
11. Bones in foot.
12. Brittle bone disease.
18. Bones in hands.
19. Bone growth.
21. Abbreviation for Amyotrophic Sclerosis
22. Curve of the upper spine.
23. Dense connective tissue.
24. Bones in spine.
25. Inflammatory arthritis

27. Bone loss disease.

29. Bone cavity.

31. All the bones in the body.

32. How many bones in the skull?

33. Vitamin that helps with calcium absorption.

34. Largest leg bone.

35. Lubricates joints.

37. Bones in wrist.

39. Congenital deformity of foot.

40. Tailbone.

42. Bigger bone in lower leg.

43. Inner part of bones.

44. Knee cap.

45. Collar bone.

46. How many pairs of ribs?