

Difficult

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|--------------------------------|----------------------|
| 1. Habitat | 15. Tadpoles |
| 2. behaviour | 16. amphibian |
| 3. Features | 17. lungs |
| 4. oxygen | 18. reptiles |
| 5. various | 19. Mammals |
| 6. aquatic | 20. Windpipe |
| 7. Microscopic | 21. Rodents |
| 8. Spiracles | 22. Herbivores |
| 9. haemoglobin | 23. broad |
| 10. expelled | 24. Carnivores |
| 11. Gills | 25. Grinding |
| 12. paws | 26. vultures |
| 13. crabs | 27. resting |
| 14. oysters | 28. breeding animals |
| 29. forelimbs | 30. limbs |
| 31. hindlimbs | 32. paddle-like limb |
| 33. web webbed feet | 34. hindlegs |
| 35. hopping | 36. crawling |
| 37. forelims | 38. attached |
| 39. hop | 40. perch |
| 41. enemies | 42. emu |
| 43. ostrich | 44. rhea |
| 45. penguin | 46. Kiwi |
| 47. Reptiles | 48. soft-shelled |
| 49. Ribs | 50. flexible |
| 51. Erect posture | 52. Advantage |

2.9.21
HW

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|---------------|-------------------|
| 53. Thumb | 54. Migration |
| 55. Migrate | 56. Harsh |
| 57. Storks | 58. Siberian |
| 59. Canes | 60. Mallard ducks |
| 61. Migratory | 62. Eels |
| 63. Swarms | 64. Locusts |
| 65. Monarch | 66. Mexico |
| 67. Arctic | 68. Antarctic |
| 69. European | 70. Stretches |
| 71. Mystery | 72. Scientist |
| 73. Feathered | 74. Transmitted |
| 75. Spiracles | |