

## Observing Vertebrate Skeletons Lab Answers

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jan 23 2026     vertebrate any animal of the subphylum vertebrata they have backbones and are also  
characterized by a muscular system consisting primarily of bilaterally paired masses and a central

vertebrate any animal of the chordate subphylum vertebrata which includes the fishes amphibians  
reptiles birds and mammals

dec 15 2025     the ancestral vertebrate protovertebrate has been sought for more than 100 years and  
the likelihood of finding it today is not much greater than in the past

this helps the fetus reach a more developed stage before birth see vertebrate embryogeny in  
embryology placental mammals are the most diverse and widespread of the mammals there are

dec 15 2025 members include amphibians reptiles birds and mammals features include the notochord dorsal nerve tube and pharyngeal slits support and protection are provided by the

muscles can be inserted on all surfaces of the skeleton in contrast to the limitations of the cuticular skeleton of arthropods in which muscles occur on only one side antagonistic muscles are easily

jan 18 2026 vertebrate nervous system sensory organs the dorsal position tubular structure and epidermal origin of the central nervous system are definitive of the chordates

jan 23 2026 all vertebrates have circulatory systems based on a common plan and so vertebrate systems show much less variety than do those of invertebrates although it is impossible to trace the

a vertebrate is an animal with a backbone an invertebrate is an animal without a backbone fishes amphibians reptiles birds and mammals including humans are all

bmc zoological letters evolution of the vertebrate skeleton morphology embryology and development bccampus open publishing biomechanics of human movement the skeleton

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