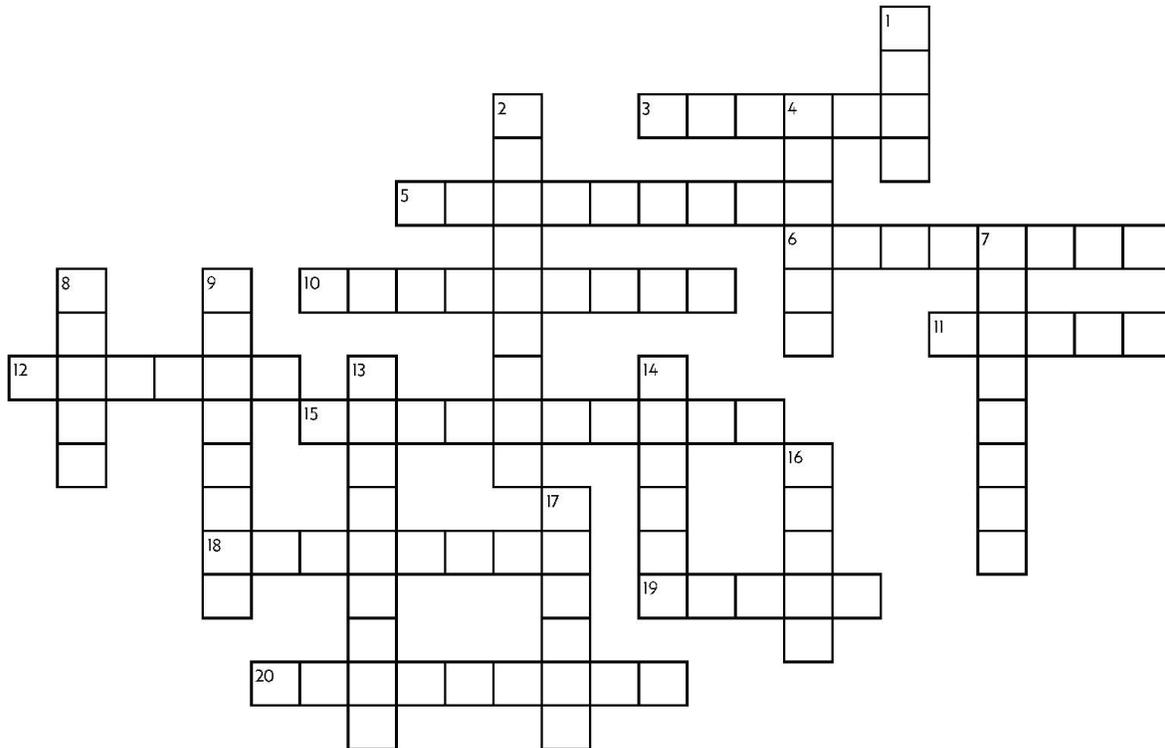




ANIMAL SKULLS & STRUCTURES



Across

3. A band or bundle of fibrous tissue in a human or animal body that can contract, producing movement in or maintaining the position of parts of the body.
5. The arrangement of the teeth in a species or individual.
6. A narrow-edged tooth at the front of the mouth, adapted for cutting. In humans there are four _____ in each jaw.
10. With _____ vision, eyes are located in the front of the head, and both eyes are used to take in the visual field.
11. Animals such as birds, turtles and tortoises have _____.
12. You can often determine which _____ an animal uses well by looking at their skulls and body structures.
15. The large upper premolar and lower molar teeth of a carnivore, adapted for shearing flesh.
18. An animal that eats both plants and meat.
19. The _____ cavity is a large air filled space above and behind the nose in the middle of the face.
20. An animal that eats only plants.

Down

1. An animal that is hunted and killed by another for food is a _____ animal.
2. With _____ vision, the eyes are located on the side of the head, and only one eye can take in the visual field presented.
4. A pointed tooth between the front and back teeth of a mammal, often greatly enlarged in carnivores.
7. An internal or external framework of bone, cartilage, or other rigid material supporting or containing the body of an animal or plant.
8. Used for biting and chewing.
9. An animal that naturally preys on others is a _____.
13. An animal that eats only meat.
14. The act or power of seeing.
16. A grinding tooth at the back of a mammal's mouth.
17. These special cords made of tough tissue attach your body's muscles to your bones.