Name: Date:
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## COMPARATIVE ANATOMY

<ol> <li>How are a male and female human skeleton both similar and different</li> </ol>	1.	How	are a	male	and	female	human	skeleton	both	similar	and	different'
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2. How is a dolphin's fin similar to a dog's leg?
3. How does a human arm compare with an iguana's?
4. What does comparative anatomy tell you about the relationship between organisms?
5. How does a frog embryo compare with a human embryo?
6. How do scientists use fossils to examine change over time?
7. How has the position of the blow hole changed in whales over time?
8. Give three examples of animals that have evolved over time.  a b c
9. What does a developmental biologist do?
10. How does a veterinarian use comparative anatomy to treat animals?