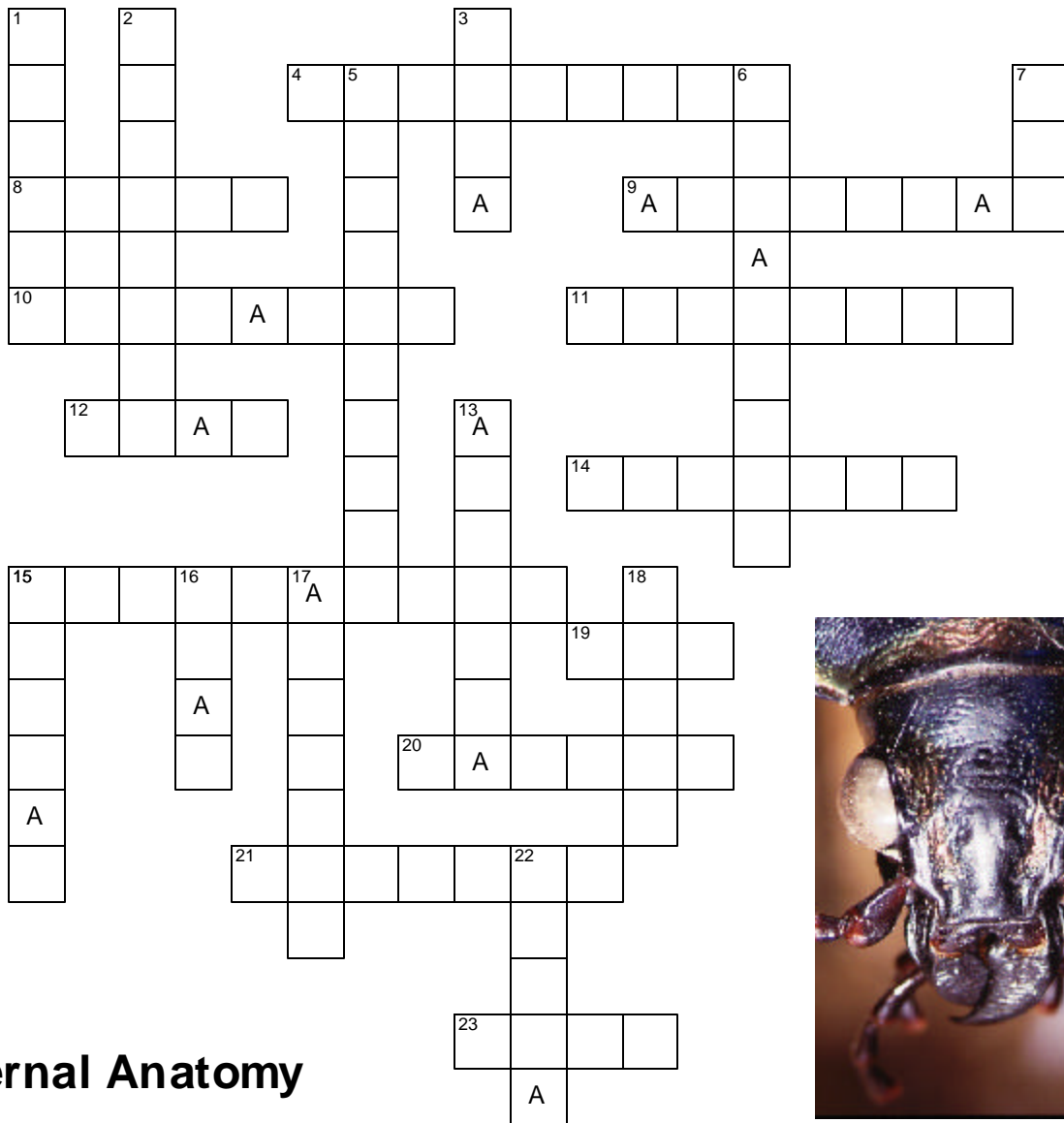


Name: _____



External Anatomy

Across

- | | |
|--|---|
| <p>4. Thoracic segment that front pair of wings attach</p> <p>8. Segmented structures at tip of abdomen on some insects</p> <p>9. Sensory structures on head</p> <p>10. External opening used for respiration</p> <p>11. First segment of thorax</p> | <p>12. Contains mouthparts and eyes</p> <p>14. Lateral region of any segment of insect body</p> <p>15. Second segment of leg</p> <p>19. Cursorial, fossorial, raptorial</p> <p>20. The "toes"</p> <p>21. Dorsal sclerite of any segment</p> <p>23. Flight structure</p> |
|--|---|

Down

- | | |
|--|--|
| <p>1. Segmented structure at tip of abdomen in Blattaria, Mantodea</p> <p>2. Ventral sclerite of any segment</p> <p>3. Leg segment one</p> <p>5. The deflexed or inflexed portions of the elytra, immediately beneath the edge</p> <p>6. Third thoracic segment, hind wings attach on this</p> <p>7. Structure of vision</p> | <p>13. Contains many sensory structures, located on head</p> <p>15. Second body region</p> <p>16. Found at apex of last tarsal segment</p> <p>17. Third body region</p> <p>18. Third leg segment</p> <p>22. Fourth leg segment</p> |
|--|--|

P. M. Choate