| Name: Date: | |
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Warm-Up: The Language of Anatomy A (p 15-17)

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|------|------|---|---|
| Shoı | t Ar | nswer: Wrong spelling will be marked | d wrong. |
| | 1. | The navel is | _ to the spine. |
| | 2. | The armpit area is called the | region. |
| | 3. | The antebrachial region is | to the brachial region. |
| | 4. | A section divide | les the body into equal left and right halves. |
| | 5. | Ventral is a directional term synor | nymous with in humans. |
| Mult | iple | e Choice: Identify the choice that best co | completes the statement or answers the question. |
| | 6. | When correctly situated in anatom your knees: (A) proximal (B) medial (C) superior | mical position, where are your feet in relation to © distal © deep |
| | 7. | Which of the following orientation (in humans): (a) superior and caudal (b) inferior and cranial (c) inferior and cephalad | and directional terms have the same meaning anterior and ventral anterior and dorsal |
| | 8. | Which of the following orientation (a) superficial and proximal (b) distal and proximal (c) medial and distal | terms have opposite meanings (in humans): © medial and anterior © posterior and intermediate |
| | 9. | Which of the following regional ter (A) calcaneal region (B) scapular region (C) gluteal region | rms means the anterior surface of the elbow: © vertebral region © antecubital region |
| | 10. | Mandy pulled a muscle in the ingray groin B buttock C leg | guinal region. Where is this region: ① thigh ② hip |

| Name: | ID: A |
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| In describing the relationship between the patellar and popliteal regions: the patellar region is superior to the popliteal region the patellar region is proximal to the popliteal region the patellar region is distal to the popliteal region the patellar region is lateral to the popliteal region the patellar region is anterior to the popliteal region | |
| True/False : Indicate whether the statement is true or false. | |
| 12. <i>Proximal</i> means farther from the origin of a body part. | |
| 13. Transverse or horizontal sections divide the body into anterior and posterio | or parts. |