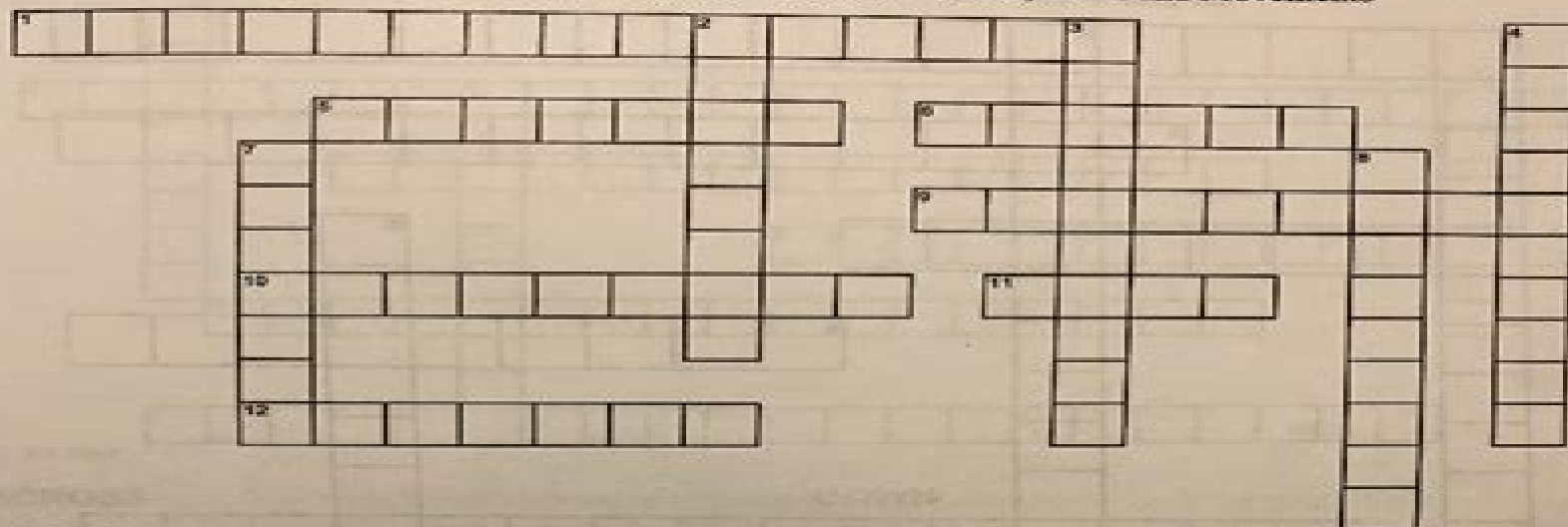


Manual of Structural Kinesiology

Chapter 6 The Elbow and Radioulnar Joints - Bones, Joints and Movements



R.T. Floyd

ACROSS

- 1 joint formed by the radius and capitulum
- 5 bending the elbow to decrease its angle
- 6 much larger at the distal end
- 9 hand moving from palm-up to palm down
- 10 straightening the elbow to increase its angle
- 11 much larger at the proximal end
- 12 1 of 2 bones that are the proximal attachments for muscles that flex and extend the elbow

DOWN

- 2 classification of radioulnar joint also called a pivot-type joint
- 3 joint formed by the radius and ulna
- 4 hand moving from palm-down to palm-up
- 7 1 of 2 bones that are the proximal attachments for muscles that flex and extend the elbow
- 8 elbow joint is classified as a _____ or hinge-type joint

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Marco Casella



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