Stretching Test

- 1. Incorporating stretching you can/should do all except
 - a. Create a special service fee
 - b. Create Under sell but over deliver factor
 - c. Lower your fees
 - d. Help restore lost ROM
- 2. Stretching should never be
 - a. Uncomfortable
 - b. Incorporated with massage
 - c. Painful
- 3. What will NOT affect stretching
 - a. Age and sex
 - b. Weight training
 - c. Joint structure
 - d. All will affect stretching
- 4. What is NOT a type of stretch Dr Hawley mentioned
 - a. Static
 - b. Intermittent
 - c. Ballistic
 - d. PNF
 - e. ART
- 5. What does PNF stand for
 - a. Proprietary Neuro faculty
 - b. Proprioceptive Nerve fasciculation
 - c. Proprioceptive Neuromuscular Fasciculation
 - d. Proprioceptive Neuron Fascicles
- 6. Which stretch Dr Hawley mentioned requires no voluntary muscle activity
 - a. Static
 - b. Dynamic
 - c. PNF
 - d. ART
- 7. AAROM stands for
 - a. A form of AAA auto insurance
 - b. Active Assistive ROM
 - c. Applied assist ROM
 - d. None

- 8. Which form of ROM does the client do on their owna. AAROMb. PROMc. AROM
- d. None of these9. Which type of end feel did Dr Hawley say was found at the elbow joint
 - a. Bone to bone
 - b. Capsular
 - c. Springy block
 - d. Empty
- 10. Golgi tendon Organ (GTO) is designed to make the muscle
 - a. Contract
 - b. Relax
 - c. Twitch
 - d. Spasm
- 11. What did DrH say about stretching and massage
 - a. They don't mix
 - b. Only do massage
 - c. They are a great combination when done correctly
 - d. Only do stretching
- 12. Is it better to stretch an
 - a. Cold muscle
 - b. Warm muscle
 - c. Torn muscle
 - d. Atrophy muscle
- 13. When stretching the muscle it's best to stretch in the
 - a. Direction of the muscle fibers of the muscle being stretched
 - b. Oppose the muscle fiber direction
 - c. Don't stretch the muscle stretch the ligaments
 - d. All of the above
- 14. Which factors will affect a client's flexibility?
 - a. Age
 - b. Muscle bulk
 - c. Activity level
 - d. All will affect the flexibility
- 15. If you are stretching and notice a client is having pain what should you do?
 - a. Tell them "suck it up Sally" you need this
 - b. STOP
 - c. Tell them breathe through the pain
 - d. Keep pushing because once the fibers tear there will be more ROM