200 Hour Yoga Teacher Training (YTT) Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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Questions



- 1. In the context of yoga, what does "Dhyana" refer to?
 - A. A physical posture
 - B. A breathing technique
 - C. A meditative stage or concentration
 - D. An ethical guideline
- 2. What is a primary goal of practicing yoga regularly?
 - A. To achieve maximum flexibility
 - B. To deepen spiritual awareness
 - C. To compete in yoga championships
 - D. To learn various dance forms
- 3. What are the five Niyamas in yoga?
 - A. Pranayama, Asana, Dhyana, Drishti, Samadhi
 - B. Saucha, Santosha, Tapas, Svadhyaya, Ishvara Pranidhana
 - C. Yama, Dhyana, Asana, Pratyahara, Dharana
 - D. Drishti, Sama, Shanti, Sankalpa, Sadhana
- 4. What is considered an elevation muscle?
 - A. Trapezius
 - **B.** Levator Scapulae
 - C. Rhomboids
 - D. Deltoids
- 5. How many Nadis are recognized in yoga?
 - A. 10,000
 - B. 72,000
 - C. 100,000
 - D. 50,000
- 6. Which of the following muscles is most involved in stabilizing the trunk?
 - A. Rectus Abdominus
 - **B.** Erector Spinae
 - C. Gastrocnemius
 - D. Biceps Brachii

- 7. What is the role of "Pranayama" in yoga?
 - A. It refers to a series of postures
 - B. It involves breath control techniques
 - C. It denotes a meditative state
 - D. It describes ethical precepts
- 8. In yoga, what does the term 'Asana' refer to?
 - A. A state of meditation
 - B. A breathing technique
 - C. A physical posture
 - D. A philosophical text
- 9. Which muscle primarily functions to flex the elbow?
 - A. Bicep Femoris
 - **B.** Brachioradialis
 - C. Pectoralis Major
 - D. Gastrocnemius
- 10. What does "Utkatasana" refer to in English?
 - A. Warrior Pose
 - **B. Seated Forward Bend**
 - C. Chair Pose
 - D. Cobra Pose

Answers



- 1. C 2. B
- 3. B

- 3. B 4. B 5. B 6. A 7. B 8. C 9. B 10. C



Explanations



1. In the context of yoga, what does "Dhyana" refer to?

- A. A physical posture
- B. A breathing technique
- C. A meditative stage or concentration
- D. An ethical guideline

The term "Dhyana" refers specifically to a meditative stage or state of concentration in the practice of yoga. In yogic philosophy, Dhyana is considered a key aspect of meditation where the practitioner focuses their mind on a single point of concentration, leading to deeper awareness and introspection. It is an essential part of the eight limbs of yoga as outlined in Patanjali's Yoga Sutras, representing the seventh limb, which emphasizes the importance of cultivating a focused and tranquil mind during meditation. While physical postures, breathing techniques, and ethical guidelines are integral components of yoga practice, they do not embody the concept of Dhyana. Dhyana goes beyond the physical aspects of yoga and delves into the mental state of being fully present and engaged in a meditative process, often leading to greater clarity and peace of mind. This distinguishes it from the other choices, as it specifically relates to the mental and spiritual practice rather than physical or moral dimensions in yoga.

2. What is a primary goal of practicing yoga regularly?

- A. To achieve maximum flexibility
- B. To deepen spiritual awareness
- C. To compete in yoga championships
- D. To learn various dance forms

Practicing yoga regularly aims to deepen spiritual awareness, which is a fundamental aspect of the yoga philosophy. Yoga is not solely about physical postures but encompasses a holistic approach that incorporates mental, emotional, and spiritual growth. Through consistent practice, individuals often experience enhanced mindfulness, connection to their inner selves, and a greater understanding of their purpose and values. This deeper spiritual awareness can lead to improved emotional well-being, a sense of peace, and a better connection with others and the world around them. While achieving flexibility can be a benefit of practicing yoga, it is not the primary goal; rather, it is one of many physical improvements that may occur. Competing in yoga championships represents a more external and competitive perspective that is contrary to the essence of yoga, which encourages personal growth and self-awareness. Learning various dance forms is unrelated to yoga practice, as yoga focuses on breath, meditation, and physical postures rather than dance techniques.

3. What are the five Niyamas in yoga?

- A. Pranayama, Asana, Dhyana, Drishti, Samadhi
- B. Saucha, Santosha, Tapas, Svadhyaya, Ishvara Pranidhana
- C. Yama, Dhyana, Asana, Pratyahara, Dharana
- D. Drishti, Sama, Shanti, Sankalpa, Sadhana

The five Niyamas in yoga are crucial components of the philosophical framework outlined in Patanjali's Yoga Sutras. These principles serve as guidelines for personal conduct and self-discipline. The Niyamas help practitioners build a deeper connection with themselves and their practices. The correct option highlights five specific Niyamas: - **Saucha** refers to purity in thought, word, and deed, encouraging cleanliness both physically and mentally. - **Santosha** signifies contentment, promoting acceptance and gratitude in one's life. - **Tapas** represents self-discipline and commitment, urging individuals to pursue their goals through effort and dedication. - **Svadhyaya** is about self-study and reflection, fostering a deeper understanding of oneself through study of sacred texts and self-inquiry. - **Ishvara Pranidhana** emphasizes surrender and devotion to a higher power, encouraging practitioners to let go of attachment and ego. Understanding these five Niyamas allows yoga practitioners to cultivate a more meaningful and profound practice, enhancing their spiritual and personal growth. This option clearly aligns with the teachings of traditional yoga philosophy, while the other choices either represent different yogic concepts or do not specifically denote the Niyamas.

4. What is considered an elevation muscle?

- A. Trapezius
- **B.** Levator Scapulae
- C. Rhomboids
- D. Deltoids

The levator scapulae is considered an elevation muscle primarily because its main function is to elevate the scapula (shoulder blade) when it contracts. This muscle is located at the back and side of the neck, running from the upper cervical vertebrae to the scapula. When the levator scapulae contracts, it raises the scapula, which is essential during movements like shrugging the shoulders or during certain arm movements that require stabilization of the shoulder girdle. In contrast, other muscles listed may have different primary functions. The trapezius, for example, does have roles in elevation but is also responsible for retraction and rotation of the scapula. The rhomboids primarily retract the scapula, bringing it closer together towards the spine, and while they assist in elevation, their main role is not strictly that of an elevator. The deltoids are primarily responsible for shoulder flexion, extension, and abduction rather than elevation of the scapula specifically. Therefore, the levator scapulae stands out clearly as the muscle specifically associated with the action of elevating the scapula.

5. How many Nadis are recognized in yoga?

- A. 10,000
- B. 72,000
- C. 100,000
- D. 50,000

In the context of yoga, Nadis are vital energy channels through which Prana, or life force, flows within the body. Traditional texts describe a vast network of these channels, with the most commonly cited figure being 72,000 Nadis. This extensive system allows for the distribution of energy throughout the physical and subtle bodies, facilitating various practices aimed at achieving balance and harmony in both body and mind. The significance of the 72,000 Nadis in yoga and Ayurveda underscores the ancient understanding of energy flow and its importance in maintaining health and well-being. This number reflects the complexity and intricacy of the human energy system, highlighting the interconnectedness of physical, emotional, and spiritual aspects of a person. Overall, understanding the concept of Nadis and their role is crucial for practitioners and teachers in yoga, as it forms the foundation for many practices, including breathwork (pranayama) and meditation.

6. Which of the following muscles is most involved in stabilizing the trunk?

- A. Rectus Abdominus
- **B.** Erector Spinae
- C. Gastrocnemius
- D. Biceps Brachii

The rectus abdominus is a key muscle involved in stabilizing the trunk due to its central position in the abdominal region. This muscle runs vertically along the front of the abdomen and plays a crucial role in flexing the lumbar spine, which is essential for maintaining proper posture and stability during various movements. Additionally, the rectus abdominus contributes to core strength and stability, allowing for better control of the pelvis and lower back. While other muscles like the erector spinae do play a role in stabilizing the trunk, they primarily focus on extending and supporting the spine rather than providing the same level of anterior support as the rectus abdominus. The gastrocnemius and biceps brachii, on the other hand, are more focused on movements in the lower leg and arms, respectively, and are not primarily involved in trunk stabilization.

7. What is the role of "Pranayama" in yoga?

- A. It refers to a series of postures
- B. It involves breath control techniques
- C. It denotes a meditative state
- D. It describes ethical precepts

Pranayama plays a crucial role in yoga as it involves breath control techniques, which are essential for regulating energy, calming the mind, and enhancing concentration. The term "Pranayama" comes from the Sanskrit words "prana," meaning life force or vital energy, and "ayama," meaning extension or control. By practicing various pranayama techniques, practitioners can learn to control and extend their breath, thus influencing their physical, mental, and spiritual well-being. These breath control techniques can lead to improved lung capacity, increased oxygenation, and better mindfulness, making Pranayama a fundamental practice that supports meditation and physical postures. It serves as a bridge between the physical aspects of yoga and the mental focus required to deepen one's yogic practice, allowing for a holistic approach to health and balance.

8. In yoga, what does the term 'Asana' refer to?

- A. A state of meditation
- B. A breathing technique
- C. A physical posture
- D. A philosophical text

The term 'Asana' in yoga specifically refers to a physical posture or position used in practice. It is one of the key components of yoga, often associated with the practice of Hatha Yoga, where various postures are performed to improve flexibility, strength, and balance, as well as to prepare the mind for meditation. Asanas serve not only as a form of physical exercise but also contribute to the overall discipline of yoga by creating a union between the body and mind, fostering awareness, and enabling practitioners to cultivate a deeper sense of connection to their inner selves. Understanding 'Asana' as a physical posture underscores its significance in yoga practice, distinct from other concepts such as states of meditation, breathing techniques, or philosophical texts, which serve different purposes within the broader framework of yoga.

9. Which muscle primarily functions to flex the elbow?

- A. Bicep Femoris
- **B.** Brachioradialis
- C. Pectoralis Major
- D. Gastrocnemius

The muscle that primarily functions to flex the elbow is the brachioradialis. This muscle is located in the forearm and plays a significant role in the flexion of the elbow, especially when the forearm is in a neutral position (such as when the palm is facing the body). While the biceps brachii is also a major elbow flexor, the question specifically focuses on the muscle that is responsible for flexing the elbow in various positions, making the brachioradialis the most appropriate choice in this context. The brachioradialis is especially activated during activities that involve lifting, pulling, or carrying. The other muscles listed, such as the biceps femoris, pectoralis major, and gastrocnemius, do not primarily contribute to elbow flexion. The biceps femoris is part of the hamstrings and is involved in knee flexion and hip extension. The pectoralis major is primarily involved in movements of the shoulder and not the elbow. The gastrocnemius is a calf muscle that plays a key role in plantar flexion of the ankle and also crosses the knee joint but does not flex the elbow. Thus, the brachioradialis is the correct answer for its

10. What does "Utkatasana" refer to in English?

- A. Warrior Pose
- **B. Seated Forward Bend**
- C. Chair Pose
- D. Cobra Pose

"Utkatasana" translates to "Chair Pose" in English. This asana involves standing with feet together, bending the knees as if sitting back into an imaginary chair, while also extending the arms overhead. The name is derived from the Sanskrit word "utkata," meaning "powerful" or "intense," and "asana," which means "pose." Chair Pose engages the entire body, promoting strength in the legs and core while improving balance and focus, making it a fundamental posture in many yoga practices. Understanding the literal translation of poses can enhance one's teaching and practice, as it often reflects the physical action and intention behind the posture. For instance, in Utkatasana, the action of bending the knees and sitting back mimics the posture one would take when sitting in a chair. This connection between the name and the physical representation not only aids in remembering the asana but also emphasizes its significance in building strength and stability.