Human Physiology and Branding Concepts

Branding · Answer Key · 8 Questions

1. In branding, a 'touchpoint' refers to a point of contact between a brand and consumer. In human anatomy, what is the primary name for a specialized sensory receptor that detects physical touch?

A) Mechanoreceptor
B) Chemoreceptor
C) Photoreceptor
D) Thermoreceptor

2. 'Brand identity' represents the visual elements of a brand. Which part of the human eye is responsible for identifying distinct visual patterns and colors used in branding designs?

A) Lens
B) Cornea
C) Retina
D) Sclera

3. 'Brand recall' is a measure of how well a consumer remembers a brand. Which part of the brain is most strictly associated with the formation of new memories and the retrieval of stored information?

A) Cerebellum
B) Hippocampus
C) Brainstem
D) Thalamus

4. A 'brand voice' is the consistent personality a company uses in communications. Which anatomical structure is primarily responsible for generating the sound waves that constitute the human voice?

A) Larynx
B) Pharynx
C) Trachea
D) Esophagus

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5. 'Brand equity' refers to the value of a brand. Which organ in the human body is essential for regulating blood sugar, which provides the glucose energy required for high-level cognitive equity and decision-making?

A) Kidney
B) Pancreas
C) Spleen
D) Gallbladder

6. 'Brand architecture' refers to the structure of a company's portfolio. Which complex system in the human body provides the internal structural architecture and support for the body?

A) Endocrine system
B) Muscular system
C) Skeletal system
D) Integumentary system

7. A 'brand ambassador' promotes a company. Which type of human body cell acts as a biological 'ambassador' by identifying and signaling the presence of foreign pathogens to the immune system?

A) Red blood cell
B) Platelet
C) Dendritic cell
D) Adipocyte

8. 'Brand loyalty' is the tendency of consumers to continue buying a brand. Which neurotransmitter, often associated with reward and reinforcement, is released by the brain to encourage repeat behaviors?

A) Dopamine
B) Melatonin
C) Cortisol
D) Adrenaline

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