

HNA

1. Examination of a patient revealed a strong, balanced, inert type of higher nervous activity according to Pavlov. What temperament type does the patient have:

- A. Sanguine
- B. Choleric
- C. Melancholic
- D. *Phlegmatic**
- E. -

2. A student takes notes of a lecture. Quality of his notes became significantly worse when his neighbors began talking. What type of conditional reflex inhibition was the cause of it?

- A. Delayed
- B. Extinctive
- C. *External**
- D. Differentiated
- E. Protective

3. In an experiment a dog had been conditioned to salivate at the sight of food and a flash of light. After conditioning the reflex, the light was then paired with the bell. The dog didn't start to salivate. What type of inhibition was observed?

- A. Protective
- B. Extinctive
- C. Persistent
- D. *External**
- E. Differential

4. Students who are taking examinations often have dry mouth. The mechanism that causes this state is the realization of the following reflexes:

- A. Unconditioned peripheral
- B. Unconditioned sympathetic
- C. *Conditioned sympathetic**
- D. Unconditioned parasympathetic
- E. Conditioned parasympathetic

5. Pupil dilation occurs when a person steps from a light room into a dark one. What reflex causes such reaction?

- A. Sympathetic conditioned reflex
- B. *Sympathetic unconditioned reflex**
- C. Parasympathetic conditioned reflex
- D. Metasympathetic reflex
- E. Parasympathetic unconditioned reflex