

Question to be CHALLENGED with supporting explanation

Given below are two statements:

Statement I: The release of sperms into the seminiferous tubulus is called spermination.

Statement II: Spermiogenesis is the process of formation of sperms from spermatogonia.

In the light of the above statements, choose the most appropriate answer from the options given below:

- (1) Both Statement I and Statement II are correct
- (2) Both Statement I and Statement II are incorrect
- (3) Statement I is correct but Statement II is incorrect
- (4) Statement I is incorrect but statement II is correct

CORRECT ANSWER WILL BE: Both Statement I and Statement II are incorrect

The correct statement II in the Question should have been:

The release of sperms ~~into~~ **from** the seminiferous tubulus is called spermination.

Explanation supporting my answer based on NCERT: NCERT LINES HIGHLIGHTED IN YELLOW

As per NCERT PARA **3.3 GAMETOGENESIS** Page No. 47

“After spermiogenesis, sperm heads become embedded in the **Sertoli cells**, and are finally released **from** the seminiferous tubules by the process called **spermiation**.”