Question 1

What type of joint is shown in the diagram?

- Suture
- Synostosis
- Symphysis
- Synovial
- Gomophosis

Answer: https://biology-forums.com/index.php?topic=1903207

Question 2

Approximately 80% of males experience significant hair loss by age 60.

[b]True or False?[/b]

Answer: https://biology-forums.com/index.php?topic=1900542

Question 3

Which tissue ,depending on its location, and functions, is sometimes called endothelia or mesothelia?

- a) simple columnar epithelium
- b) areolar connective tissue
- c) glandular epithelia
- d) simple squamous epithelium
- e) adipose tissue

Answer: https://biology-forums.com/index.php?topic=1900462

Question 4

Which cranial bone is called the keystone of the cranial floor because it articulates with every other cranial bone?

- a) Occipital
- b) Frontal
- c) Ethmoid
- d) Nasal
- e) Sphenoid

Answer: https://biology-forums.com/index.php?topic=1877777

Question 5

Most people can see and feel the bony prominences on the medial and lateral sides of the ankles. What bone features and bones form these two prominences?

- a) the medial malleolus of the tibia, and the lateral malleolus of the fibula
- b) the medial and lateral condyles of the tibia
- c) the lateral malleolus of the fibular, and the talus bone
- d) the medial malleolus of the tibia, and the talus bone
- e) the talus and the calcaneus bones

Answer: https://biology-forums.com/index.php?topic=1900636

Question 6

Which labeled structures in the figure are lamellae?

- A
- B
- C
- -

Answer: https://biology-forums.com/index.php?topic=1902974

Question 7

Which cranial nerve in the diagram is involved with speech and swallowing and has a purely motor function?

- H
- |
- J
- K

Answer: https://biology-forums.com/index.php?topic=1903780

Question 8

Excess amino acids in the body are

- a) Excreted in urine
- b) Excreted in feces
- c) Converted into glucose
- d) Stored as ATP
- e) Converted into proteins

Answer: https://biology-forums.com/index.php?topic=1877813

Question 9

The hyoid bone does not directly articulate with any other bones.

[b]True or False?[/b]

Answer: https://biology-forums.com/index.php?topic=1900607

Question 10

Which plexus or nerve shown in the diagram supplies the renal arteries?

- B
- C
- D
- E
- F

Answer: https://biology-forums.com/index.php?topic=1903983

Question 11

The uterine tubes form a direct connection between the ovaries and the uterus.

[b]True or False?[/b]

Answer: https://biology-forums.com/index.php?topic=1901221

Question 12

Which three muscles make up the hamstring?

- L, M, N
- E, F, G
- H, I, J
- I, J, K
- A, B, C

Answer: https://biology-forums.com/index.php?topic=1903444

Question 13

Where is the renal ganglion and renal plexus in the diagram?

- A
- B
- D
- E

Answer: https://biology-forums.com/index.php?topic=1903925

Question 14

Which of the following structures of the vulva is homologous to the scrotum?

- a) mons pubis
- b) labia majora
- c) labia minora
- d) clitoris
- e) vestibule

Answer: https://biology-forums.com/index.php?topic=1901227

Question 15

Mitochondria contain their own genes. Study of these genes has revealed that mitochondria can be inherited from both the mother and the father when sperm and egg cells unite.

[b]True or False?[/b]

Answer: https://biology-forums.com/index.php?topic=1900444

Question 16

Which of the following disorders can occur in the organ labeled B?

- Appendicitis
- mumps
- pancreatitis
- hepatitis
- peptic ulcers

Answer: https://biology-forums.com/index.php?topic=1904255

Question 17

Which of the following shows ligand binding at the cell surface?

- B
- C
- D
- A
- E

Answer: https://biology-forums.com/index.php?topic=1902869

Question 18

In the cell cycle, cells can progress from G1 to S to G2, and to mitosis and cytokinesis. The timing of these events is controlled by which of the following?

- a) cyclins
- b) cyclin-dependent protein kinases (Cdks)
- c) actin myofilaments
- d) centrosome
- e) cyclin-Cdk complexes

Answer: https://biology-forums.com/index.php?topic=1900434

Question 19

Which labeled blood vessel in the diagram is an artery carrying deoxygenated blood?

- A
- B
- C
- E

Answer: https://biology-forums.com/index.php?topic=1904138

Question 20

The medial and lateral epicondyles are features of the ulna which serve as attachment sites for muscles of the forearm.

[b]True or False?[/b]

Answer: https://biology-forums.com/index.php?topic=1900645