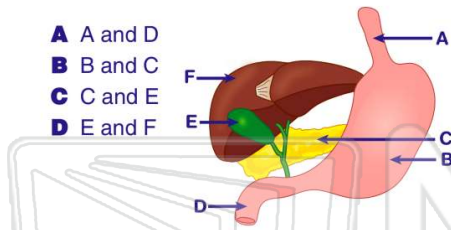




Name _____ Class _____ Date _____

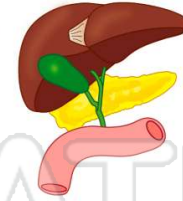
1 **Peristalsis** occurs in structures

- A A and D
- B B and C
- C C and E
- D E and F



2 Which **hormone stimulates** the release of sugar from the liver into the blood?

- A parathormone
- B insulin
- C glucagon
- D FSH



3 A person who is given an **injection containing only antibodies** would most likely develop

- A allergies
- B sickle cell anemia



4 If **only** the **ABO** group is considered, an individual with **type A blood** can safely receive a pint of blood from a donor whose genotype is

- A $I^A I^B$

5



PREVIEW

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7

- B chorion
- C yolk
- D allantois



- nerve
- B an effector
- C a ganglion
- D a tympanum



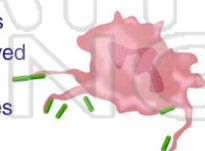
9 In humans, structures that **absorb** most of the products of **digestion** are the

- A ducts of the pancreas
- B cells of the esophagus
- C villi of the small intestine
- D muscular folds of the gallbladder



10 Which function is associated with **phagocytes** in the blood?

- A initiating blood clots
- B transporting dissolved nutrients
- C producing hormones
- D engulfing bacteria

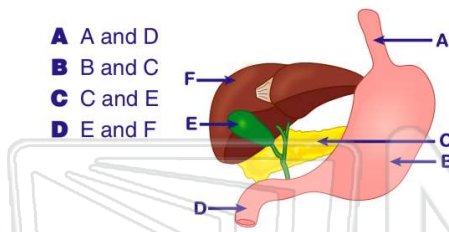




Name _____ Class _____ Date _____

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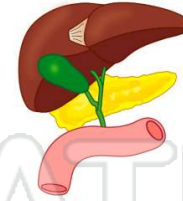
- A A and D
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(A)

2 Which **hormone stimulates** the release of sugar from the liver into the blood?

- A parathormone
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(C)

3 A person who is given an **injection containing only antibodies** would most likely develop

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(D)

4 If **only** the **ABO** group is considered, an individual with **type A blood** can safely receive a pint of blood from a donor whose genotype is

- A $I^A I^B$



(C)

5



(A)

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7

- B chorion
- C yolk
- D allantois



(C)

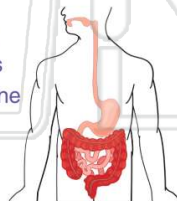
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(A)

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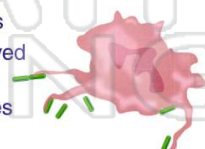
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