

## 2. Mast cells contain

- (a) heparin and histamine
- (b) heparin and calcitonin
- (c) serotonin and melanin
- (d) vasopressin and relaxin

Hobarin anhicoaquiant

Girotonin

- 3. The largest extracellular material present in the
  - (a) Stratified epithelium
  - (b) Striated muscle 🗸
  - (c) Myelinated nerve fibres
  - (d) Areolar tissue

Connectore

- 4. Antibodies are secreted by

  (a) adipose cells

  - reticular cells X
  - plasma cells
  - mast cells X



Macrophages

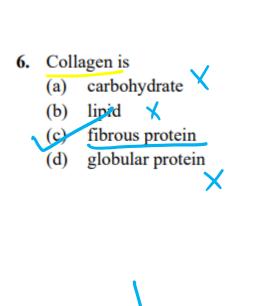
5. Histamine is secreted by

(a) histiocytes

(b) lymphocytes

(c) fibroblasts (d) mast cells





Collagen Unbronched Grength 7. Large amoeboid cells, that are a part of our innate immune system, found in areolar tissue are called as:

(a) Macrophages

- (b) Mast cells
- (c) Fibroblasts X
- (d) Adipocytes X

1 in areolar

Phagocy to 515

Lengulf foreign

8. Dense irregular connective tissue is present
in:
(a) Tendons
(b) Ligaments
(c) Skin
(d) Cartilage

Accialised

9. The most abundant and widely distributed tissue in the bodies of complex animals is:

(a) Epithelium

(b) Connective

(c) Muscular

(d) Neural



- 10. Histiocyte is a connective tissue cell which takes part in
  - (a) heparin secretion
  - (b) phagocytosis
  - (c) histamine secretion
  - (d) all of these

Macrophages.

Thagocyposis