

TBSG/W Biology Class 10

Total points **2/5** ?

TOPIC: CIRCULATORY SYSTEM Part 1

0 of 0 points

Name *

Manan Y Mehta

School *

TBSG

Class *

10 A

Section 2- Answer the following

2 of 5 points

✗ 1. bathes the cells and organs *

0/1

☒ Lymph

✗

☐ Blood

☐ Plasma

☐ Tissue fluid

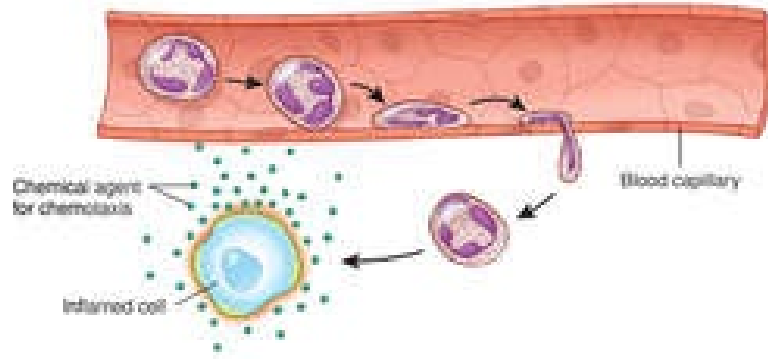
Correct answer

☒ Tissue fluid



✗ 2. Identify the process shown in the diagram given below *

0/1



☒ phagocytosis

✗

☐ diapedesis

☐ diakinesis

☐ none of the above

Correct answer

☒ diapedesis

✓ 3. Carboxyhaemoglobin is formed by binding of to haemoglobin *

1/1

☐ carbon dioxide

☐ bicarbonate

☒ carbon monoxide

✓

☐ carboxylate group



✗ 4. Loss of mitochondria is an ideal feature for RBC as it *

0/1

- ☐ decreases surface area for absorption of oxygen
- ☐ leaves the oxygen picked up by RBC unconsumed
- ☐ promotes anaerobic respiration in the absence of oxygen
- ☒ increases the affinity of binding of oxygen to haemoglobin ✗

Correct answer

- ☒ leaves the oxygen picked up by RBC unconsumed

✓ 5. Name the giant cells from which platelets originate. *

1/1

- ☐ Phagocyte
- ☒ Megakaryocyte ✓
- ☐ Macrophage
- ☐ Monocyte

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