

Student Roll Number

Example Student Roll No.

1 3 5 2 4 6

P-214

Sign. and Seal of Supdt.

Paper: BIOLOGY

Part: 9th

Time: 20 Minutes

Marks: 12

Exam Code: 9171

0	0	0	0	0	0
1	1	1	1	1	1
2	2	2	2	2	2
3	3	3	3	3	3
4	4	4	4	4	4
5	5	5	5	5	5
6	6	6	6	6	6
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9

0	0	0	0	0	0
●	1	1	1	1	1
2	2	2	●	2	2
3	●	3	3	3	3
4	4	4	4	●	4
5	5	●	5	5	5
6	6	6	6	6	●
7	7	7	7	7	7
8	8	8	8	8	8
9	9	9	9	9	9

NOTE
FILL IN THE
CORRECT CIRCLE ONLY

- How many types of muscles are there?
A) one, B) two, C) three, D) four,
- What type of vitamin helps in the absorption of iron?
A) Vitamin-A, B) Vitamin-B, C) Vitamin-E, D) Vitamin-C,
- How many chromosomes are there in the diploid cell of human?
A) 46, B) 33, C) 23, D) 64,
- Equatorial plate is formed in the of cell division.
A) prophase-II, B) metaphase-II, C) anaphase-II, D) telophase-II,
- Almost k-calories energy is released during the breakdown of ATP.
A) 6.3, B) 7.3, C) 8.3, D) 8.4,
- The pH of human blood is
A) 7.2, B) 7.3, C) 7.4, D) 7.5,
- Who discovered cell in 1665?
A) Leaven Hooke, B) Robert Hooke, C) Laveran, D) Schwann,
- Amoeba belongs to phylum
A) protozoa, B) porifera, C) coelenterata, D) vertebrate,
- Malaria in sparrow is caused by the bite of mosquito.
A) anopheles, B) culex, C) aves, D) sandfly,
- Robert Brown discovered nucleus in in cell.
A) 1830, B) 1833, C) 1836, D) 1839,
- The tissues which are composed of only one type of cell performing a common function are called tissues. A) epidermal, B) compound, C) simple, D) complex,
- In how many parts a small intestine can be divided?
A) two, B) three, C) four, D) five,

A	B	●	D
A	●	C	D
A	B	C	D
A	B	C	D
A	●	C	D
A	B	●	D
A	●	C	D
A	B	C	D
●	B	C	D
A	B	C	D
A	B	●	D
A	●	C	D