(SVVR Educational Society)

Food & Agri Business School (FABS)

SAMPLE TEST

INSTRUCTIONS FOR CANDIDATES

1. The test is a just a sample and hence it would not be used to qualify or disqualify anyone taking the test

2. Please fill all the details in the information sheet before the test starts

3. Please carefully read the instructions before attempting to answer the questions.

4. *There are three sections.*

   a. *Section 1- English (5 questions)*

   b. *Section 2- Quantitative Ability (5 questions)*

   c. *Section 3- Data Sufficiency & Logical Reasoning (5 questions)*

5. Total time allotted for all the three sections is 15 minutes.

6. Indicate your answers in the answer sheet against each question by writing your choice in the box as A or B or C or D. For example, if your answer for question 1 is C, for question 2 is D, and for question 3 is A, then you mark your answers as follows:

<u>Section 1</u>

1	**C**	2	**D**	3	**A**	4		5	

6		7		8		9		10	

7. Handover the answer sheet and the sheet with your details to the Exam Supervisor before leaving the hall.

8. For any clarifications concerning the test, please consult only the Exam Supervisor.

Section 1: English

1. **Identify the incorrect sentence below -**

   (A) This place is very hot

   (B) These all bananas are ripe

   (C) Everyone is afraid of snakes

   (D) We saw lots of monkeys in the zoo

2. **Choose the most appropriate word from the alternatives given to fill the blank**

   Raghu's motorbike had a _____ shave when he narrowly missed hitting the road divider.

   (A) Bad   (B) Thorough

   (C) Close   (D) Rough

3. **Choose the word that is opposite in meaning to the word in the bold.**

   ## Migratory

   (A) Nomad   (B) Tribal

   (C) Settled   (D) Youth

4. **Choose the word that is most similar in meaning to the word in the bold.**

   ## Relish

   (A) Tasty   (B) Palatable

   (C) Enjoyable   (D) Savour

5. **Choose the correct answer.**

   Three weeks into the IPL Season 2, the only way Kolkatta Knight Riders (KKR) can make the semi finals is if they win all their last five matches and everything else gets rained off. That is not a script even Bollywood could entertain, not even with Six-Pack Khan as the leading man, and he, at the moment, getting no breaks either.

   (A) The author is describing the hopeless position of KKR in points table after three weeks into IPL Season 2

   (B) The author is very confident that KKR's performance in IPL-2 will inspire someone to make a film in Bollywood

   (C) The author is very optimistic of the KKR reaching the semi final

   (D) Mr. Six-Pack Khan is confident that his team will reach semi-finals of IPL-2

Section-2: Quantitative Ability

1. The difference between the place value and face value of 7 in 497663 is:

    (A) 5593   (B) 6993

    (C) 6983   (D) 6793

2. How many pieces of 72cm each can be cut from a rod of 23.76 meters?

    (A) 29   (B) 33

    (C) 32   (D) 39

3. A sum of Rs. 312 is divided among 100 boys and girls in such a way that each girl gets Rs. 2.40 and each boy gets Rs. 3.60. The number of girls is:

    (A) 40   (B) 50

    (C) 45   (D) 60

Answer questions 4 and 5 below based on the data provided in the table:

Paddy Yield in MT per hectare

Sl#	State	1978	1988	1998	2008
1	Andhra Pradesh	1.5	2.2	2.5	3.0
2	Bihar	1.0	1.2	1.5	1.8
3	UP	1.2	1.5	2.0	2.2
4	Tamilnadu	1.6	2.3	2.8	3.2
5	Punjab	1.0	2.5	3.0	3.5

4. Which state has the lowest growth rate in paddy yield in 1998 over 1988?

    (A) Andhra Pradesh   (B) Bihar

    (C) UP   (D) Tamilnadu

5. Which state has the highest growth rate in paddy yield between 1978 and 2008?

    (A) Tamilnadu   (B) UP

    (C) Punjab   (D) Andhra Pradesh

Section 3: Logical Reasoning and Data Sufficiency

Directions for questions 1, 2 and 3: Answer based on the following data

A bus has exactly six stops on its route. The bus first stops at stop one and then at stops two, three, four, five, and six respectively. After the bus leaves stop six, the bus turns and returns to stop one and repeats the cycle. The stops are at six building that are, in alphabetical order L, M, N, O, P, and Q.

P is the third stop.
M is the sixth stop.
The stop O is the stop immediately before Q.
N is the stop immediately before L.

1. In case N is the fourth stop, which among the following must be the stop immediately before P ?
   - A. O
   - B. Q
   - C. N
   - D. L

2. In case L is the second stop, which among the following must be the stop immediately before M ?
   - A. N
   - B. L
   - C. P
   - D. Q

3. In case a passenger gets on the bus at O, rides past one of the stops, and gets off at P, which of the following must be true ?
   - A. O is stop one.
   - B. Q is stop three.
   - C. P is stop four.
   - D. N is stop five.

Directions for questions 4 and 5: Answer as per instructions

4. Towns P, Q, R, S are connected along the sides of a square as well as diagonally. P, Q, R, S are in clockwise order. Town T is at the intersection of PR and QS. In how many ways a person starting from T can travel to all other towns at least once but without returning to the town already visited.

   (A) 8   (B) 4

   (C) 6   (D) 12

5. $200 < A < 300$ and $200 < B < 310$

   A. Quantity A is greater than B
   B. Quantity A equals Quantity B
   C. Quantity B is greater than A
   D. Can't say

Answer Sheet

Section 1

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

Section 2

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]

Section 3

1 [ ]   2 [ ]   3 [ ]   4 [ ]   5 [ ]