

Bank Muscat - MCQ Test

Test Details

Test Name:	Bank Muscat - MCQ Test
Total No. of Questions:	60
Test Duration:	01:15:00 [75 minutes]
Type of Questions:	Multiple-Choice Questions
Marks per Question:	1 mark
No. of Sections:	4 sections 1. Numerical Skills 2. Logical Reasoning 3. Verbal Aptitude 4. Core Competencies
Syllabus:	Numerical Skills Averages Data Interpretation Data Sufficiency Geometry and Mensuration Heights and Distances Number System Percentages Logical Reasoning Attention to Detail Coding and Decoding Deductive Reasoning Direction Sense Inductive Reasoning Number and Letter Series Puzzles Ranking and Order Rule Detection Similarities Spatial Reasoning Statements and Conclusions Syllogism Verbal Aptitude Choosing the correct sentence Reading Comprehension Reconstruction of Sentences Sentence Completion Spellings Spotting the Errors Synonym / antonym of a given word Synonym / antonym of a word as used in a sentence Verbal Analogy Core Competencies Collaboration Cultivates Innovation Customer Focus Ensures Accountability Drives Results Being Resilient Communicates Effectively

SAMPLE QUESTIONS

NUMERICAL SKILLS

Topic: Averages

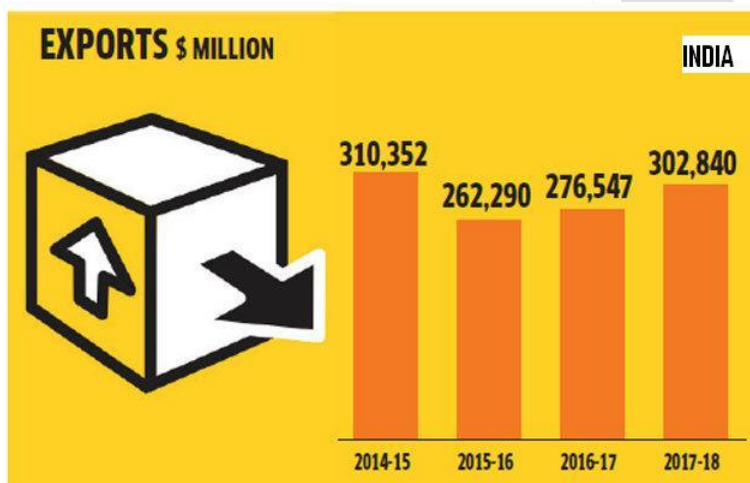
1. If a factory contains 75,000 machines, of which 1100 are defective and 11.22% can be operated effectively, then the approximate number of effective machines will be

(A) 7292
(B) 8292
(C) 9292
(D) 10292

Topic: Data Interpretation

2. Study the graph provided below and answer the question:

The combined exports in 2014-15 and 2016-17 contribute to what percentage of its total exports during the given period?



- (A) 50.95%
(B) 51.95%
(C) 52.95%
(D) 53.95%

Topic: Heights and Distances

3. An aeroplane, when flying at a height of 648 feet from the ground, passes vertically below another aeroplane at an instant, when the angles of elevation of the two aeroplanes from the same point on the ground are 30° and 60° , respectively, then the distance between the two aeroplanes at that instant (in feet) will be

(A) 1296
(B) 1299
(C) 1297
(D) 1298

Topic: Number System

4. The smallest 6-digit number that is exactly divisible by 420 will be

- (A) 999800
- (B) 999700
- (C) 999600
- (D) 999900

Topic: Percentages

5. The approximate percentage of factors of 6 on a cubical die will be

- (A) 13.67
- (B) 14.67
- (C) 15.67
- (D) 16.67

LOGICAL REASONING**Topic: Coding and Decoding**

1. If 'bat' is called 'ball', 'ball' is called 'stumps', 'umpire' is called 'bat', 'stumps' are called 'umpire', and 'helmet' is called 'gloves', then who will give the decision of not out?

- (A) Umpire
- (B) Bat
- (C) Ball
- (D) Helmet

Topic: Direction Sense

2. A telescope is fixed at the top of a building facing West. It turns 130° in the clockwise direction, then 65° in the anti-clockwise direction and again 125° in the opposite direction.

Which direction is the telescope facing now?

- (A) South-West
- (B) North
- (C) South
- (D) South-East

Topic: Number and Letter Series

3. Find the missing sequence.

B2S, C5R, D8Q, (?), F14O

- | | |
|----------|----------|
| (A) D12P | (C) G11N |
| (B) E9M | (D) E11P |

Topic: Statements and Conclusions

4. Below is a statement followed by two assumptions labelled 1 and 2. You must assume everything in the statement to be true, then consider the two assumptions and determine which of them logically follows beyond a reasonable doubt from the information given in the statement.

Statement: "Hungry stomachs do not understand high values and economic ethics. They will vote for a man who gives them rice," says a political analyst.

Assumption 1: A lot of people are hungry.

Assumption 2: Rice was not available previously.

- (A) Only assumption 1 follows
(B) Neither 1 nor 2 follows
(C) Only assumption 2 follows
(D) Both 1 and 2 follow

Topic: Syllogism

5. Based on the statements and conclusions, which of the following is correct?

Statements:

Some spheres are cones

All cones are cubes

No cube is a circle

Some circles are rectangles

Conclusions:

I. All spheres being circles is a possibility

II. No cone is a circle

III. Some spheres are cubes

- (A) Only conclusions I and II are true
(B) Only conclusions I and III are true
(C) Only conclusions II and III are true
(D) None of these conclusions are true

VERBAL APTITUDE**Topic: Choosing the correct sentence**

1. In the following four sentences, one sentence is correct, and the others are incorrect. Find the correct sentence.
- (A) John rubbed all oil on the rusted lock to open it.
(B) John rubbed any oil on the rusted lock to open it.
(C) John rubbed some oil on the rusted lock to open it.
(D) John rubbed oil on the rusted lock to open it.

Topic: Sentence Completion

2. Fill in the blank with an appropriate option.

No matter how many times a person has driven in inclement weather, _____ that is covered with wet snow.

- (A) they should be especially careful while driving down a road
(B) he or she has to be especially careful while driving down a road
(C) they shall be especially careful while driving down a road
(D) they can be especially careful while driving down a road

Topic: Spotting the Errors

3. Find out which part of the sentence has an error and identify the part. The error, if any, will be in one of the parts of the sentence; choose the number of that part as the answer. If there is no error, choose the answer (d). Ignore errors of punctuation, if any.

(a) The board of directors want / (b) the facilities of car / (c) and accommodation for itself. / (d) No error

- (A) a
(B) b
(C) c
(D) d

Topic: Synonym / antonym of a given word

4. Choose the correct synonym for the word "Accrue", from the options given below.

- (A) Increase
(B) Community
(C) Canvass
(D) Apartment

Topic: Verbal Analogy

5. Choose the correct option from those given to complete the analogy for the given word pairs.

Cat : Feline :: Bull :

- (A) Bulls
(B) Taurine
(C) Cows
(D) Oxen
