

Model Test Paper

Session-I

Duration- 60 minutes

Section 1: Verbal Comprehension

A) Questions 1 - 4 are incomplete sentences. Beneath each sentence you will see four words or phrases marked (A), (B), (C), (D). Choose the one word or phrase that best completes the sentence.

1. The elections _____. The recent poll results confirm that elections create more mess than what they clear.
 - a. are perhaps reliable indicators of public opinion.
 - b. present unambiguous preference of the masses
 - c. are not foolproof mechanism of assessing public opinion
 - d. are perhaps only an eyewash.

Ans: (c)

2. Prices are likely to soar if _____ a basic requirement for transportation goes up.
 - a. the price of steel
 - b. the supply of petroleum
 - c. the demand for petroleum
 - d. the tax on petroleum

Ans: (c)

3. For some of the enlightened historians, history writing has come to mean_____.
 - a. history of dynasties rather than the history of the socio-economic conditions.
 - b. history of socio-economic conditions rather than the history of the dynasties.
 - c. history of archeological sites than the study of literature.
 - d. history of battles rather than the history of cultural evolution.

Ans: (b)

4. That Indians should condemn the Taliban's destruction of the Barniyan statues is a case of _____.
 - a. a dose of their own medicine
 - b. the pot calling the kettle black.
 - c. what is sauce for the goose is sauce for the gander.
 - d. no pains, no gains

Ans: (a)

B) In each of the following questions, out of the given alternatives, choose the one which best expresses the meaning of the given word.

5. TERRIFIC
 - a. big
 - b. terrible
 - c. tragic
 - d. excellent

Ans: (d)

6. DILIGENT
 - a. intelligent
 - b. energetic
 - c. industrious
 - d. modest

Ans: (c)

C) Given below is a short paragraph followed by two questions. Read the paragraph and attempt the questions that follow.

For economy to boom, production units should work at optimum level. For continuous production adequate power supply is required. In India we have frequent breakdown of power. Therefore we are not a good production industry country.

Question: 7. Shortage or inadequacy of power directly affects the production capacity of a country.

Options: (a) True (b) False

Ans: (a)

Question: 8. which of the following can be inferred?

- (a) It has taken a lot of deliberation for the likes of Mukesh Reliance Ambani and Lakshmi Steel Mittal to think about investing in Bihar and Jharkhand.
- (b) Even if power condition is fine, countries are not able to produce adequately.
- (c) In countries where there is no power, production carries on as it is.
- (d) All the above

Ans: (b)

D) Select the best pair that expresses the same relationship as the one given

9. RACE : FATIGUE

- a. art : paint
- b. run : athlete
- c. walk : swim
- d. fast : hunger

Ans: (d)

10. DEFEAT : DISCONSOLATE

- a. action : reaction
- b. work : praise
- c. win : joyous
- d. habit : bad temper

Ans: (c)

Section 2: Numerical Comprehension

1. The side of a cube is 3 cm. What is its volume (in cubic cm)?

- (a) 20
- (b) None of these
- (c) 36
- (d) 27
- (e) 64

Ans: (d)

2. What is the smallest number by which 2880 must be divided in order to make it a perfect square?

- (a) 3
- (b) 4
- (c) 5
- (d) 6

Ans: (c)

3. If A is the HCF of 546, 294 and 3066 and B is LCM of 42, 14 and 21, what is the relationship between A and B?

- (a) $A = B$
- (b) $A > B$
- (c) $A < B$
- (d) None of these

Ans: (a)

4. If each interior angle of a regular polygon is 150 degrees, then it is

- (a) Octagon
- (b) Decagon
- (c) Tetrahedron
- (d) Dodecagon

Ans: (d)

5. Two cars start from one point and move along two roads, at right angles to each other. Their speeds are 36 and 48 kmph, respectively.

After 15 seconds the distance between them is:

- a. 350 m
- b. 50 m
- c. 250 m
- d. 300 m

Ans: (c)

6. How many numbers are there between 100 and 1000 such that atleast one of their digits is 6?

- (a) 654
- (b) 648
- (c) 252
- (d) 258

Ans: (c)

7. The product of two irrational numbers is:

- (a) Irrational or Rational
- (b) Natural
- (c) imaginary
- (d) real

Ans: (a)

8. Ten years ago Ram was thrice as old as Sham was but 10 years hence; he will be only twice as old. What is Ram's present age?

- (a) 30 years
- (b) 50 years
- (c) 60 years
- (d) 70 years

Ans: (d)

9. The difference between the compound intrest and the simple intrest on a certain sum at 12 % p.a. for two years is Rs. 90.What will be the value of the amount at the end of 3 years?

- (a) 8530.8
- (b) 8780.8
- (c) 9000
- (d) 62650

Ans: (b)

10. The average of 60 results is 40 and the average of another 40 results is 60.What is the average of all the results?

- (a) 20
- (b) 45
- (c) 48
- (d) 60

Ans: (c)

Section 3: Series Completion

1. Choose the missing term out of the given alternatives."deb ijg nol ? xyz

- (a) stp (b) stq (c) rsp (d) rsq

Ans: (b)

2. Complete the series.

"2, 4, 3, 9, 4, 16, __, 25"

- (a) 5 (b) 20 (c) 8 (d) 6

Ans: (a)

3. Complete the series.

a a a __ b _ c _ d _ _ _ e

- (a) c c d d b b e e (b) c b c b d e d e
(c) b b c c d d e e (d) c c b b d d e e

Ans: (c)

4. Complete the series.

"16, 36, 64, 100 __"

- (a) 164 (b) 125
(c) 124 (d) 144

Ans: (d)

5. How many a's are there which are followed by 2 and are preceded by 6 given series?

a23a54s2a3455a242a5376a2345a32

- (a) 1 (b) 2
(c) 3 (d) 4

Ans: (b)

6. How many g's are there which are followed by e in the given series?

gedgge3rgegrgehtgegedegesfgegetegetge

(a) 8 (b) 9

(c) 7 (d) 6

Ans: (c)

7. How many q's are there which are followed by g's and preceded by a 3 in the given series?

3qg3gw3qg3sd3qgs3qqq3efr3qg

(a) 4 (b) 6

(c) 3 (d) 5

Ans: (d)

8. How many p's are there which are followed by f and preceded by m in the given series?

mpfdmpfgrsmpfwdfmpfasdmpfbefmpfhmpfadmpfpmpf

(a) 8 (b) 9

(c) 7 (d) 10

Ans: (b)

9. How many 2's are there which are followed by 3 and preceded by a prime number in the given series?

223 523 723 223 723 223 523

(a) 8 (b) 6

(c) 7 (d) 5

Ans: (c)

10. What is the sum of the number of 2's and the number of g's in the given series?

s2sgjg9272jgktgkkm2228ugg2mbg2gufdggl20g

(a) 20 (b) 21

(c) 18 (d) 24

Ans: (a)

Section 4: Basic Checking

A) In each question below five options are given, you have to recognize the repeat string from the choices that follow.

Question: 1

- (a) EDUHU (b) EUDHU
(c) EDHUU (d) EDUHU (e) EDUHU

Ans: (a),(d),(e)

Question: 2

- (a) KIQOPS (b) KIOQPS
(c) KIOPQS (d) KIQQPS (e) KIOQPS

Ans: (b),(c)

Question: 3

- (a) opybnsdd (b) opybjnsd
(c) opybnjsd (d) oypbnjsd (e) opybnjsd

Ans: (c),(e)

B) In each question below five numbers are given. Identify the series that repeat in the choices.

Question: 4

- (a) 43976 (b) 49376
(c) 41776 (d) 43976 (e) 43796

Ans: (a),(d)

Question: 5

- (a) 9234675 (b) 9324675
(c) 9234675 (d) 9236475 (e) 9134675

Ans: (a),(c)

Question: 6

- (a) 278568 (b) 287568
(c) 287568 (d) 285768 (e) 287658

Ans: (b),(c)

C) In each question below a number is given. You have to recognize the same number from the choices that follow.

Question: 7

188976

- (a) 187968
(c) 188976

- (b) 188769
(d) 189786

Ans: (c)

Question: 8

90877

- (a) 90787
(c) 90877

- (b) 97087
(d) 98077

Ans: (c)

D) In each question below four numbers are given. Identify the numbers that repeat in the choices.

Question: 9

- (a) 5687245
(c) 5678245

- (b) 5678245
(d) 5627845

Ans: (b),(c)

Question: 10

- (a) 3897645
(c) 3978645

- (b) 3987645
(d) 3987645

Ans: (b),(d)

Session-II

Descriptive type:

Duration -30 Minutes

Attempt any two Essays:

- 1) Application of information technology in Banking Industry.
- 2) How will you bring the rural people to the Banking system?
- 3) Write about "Who am I?"
- 4) Where do you see yourself, career wise, 10 years from now?