

QID: 1 - "Hyper-inflation" in the economy will lead to _____.

Options:

- 1) Easy loans
- 2) Fall in value of money
- 3) Increased production of goods
- 4) Increased deposits in banks

Correct Answer: Fall in value of money

QID: 2 - Demand for which of the following commodities will be almost perfectly inelastic?

Options:

- 1) Gold
- 2) Cars
- 3) Dining out
- 4) Basic foodgrains

Correct Answer: Basic foodgrains

QID: 3 - Which of the following statements is correct?

Options:

- 1) Devaluation leads to cheaper imports in the domestic market.
- 2) Devaluation leads to expensive exports to the foreign market.
- 3) Devaluation leads to expensive imports in the domestic market.
- 4) Devaluation reduces the export to the foreign markets.

Correct Answer: Devaluation leads to expensive imports in the domestic market.

QID: 4 - Which of the following states has the maximum area of Mangrove forest?

Options:

- 1) West Bengal
- 2) Gujarat
- 3) Tamil Nadu
- 4) Madhya Pradesh

Correct Answer: West Bengal

QID: 5 - Which five years plan is also known as liberalization of economy?

Options:

- 1) 7th
- 2) 8th
- 3) 9th
- 4) 10th

Correct Answer: 8th

QID: 6 - In which among the following Harappan site terracotta of 'plough' was found?

Options:

- 1) Dholavira
- 2) Banawali
- 3) Harappa
- 4) Lothal

Correct Answer: Banawali

QID: 7 - Kalinga's King Kharvela was associated with which of the following dynasty?

Options:

- 1) Mahameghavahana dynasty
- 2) Haryanka dynasty
- 3) Rath- Bhojak dynasty
- 4) Satvahana dynasty

Correct Answer: Mahameghavahana dynasty

QID: 8 - In which among the following King's reign Persian traveller Abdur Razzaq came to India?

Options:

- 1) Dev Rai I
- 2) Krishna Dev Rai I
- 3) Dev Rai II
- 4) Krishna Rai II

Correct Answer: Dev Rai II

QID: 9 - Who introduced in diarchy system in Bengal?

Options:

- 1) Robert Clive
- 2) Warren Hastings
- 3) Lord Wellesley
- 4) John Adams

Correct Answer: Robert Clive

QID: 10 - "All India Kisan Sabha" was founded in _____.

Options:

- 1) 1936 AD
- 2) 1939 AD
- 3) 1942 AD
- 4) 1945 AD

Correct Answer: 1936 AD

QID: 11 - The idea of Ombudsman is taken from which of the following countries?

Options:

- 1) USA
- 2) China
- 3) Sweden
- 4) Britain

Correct Answer: Sweden

QID: 12 - The President of India can dissolve the Lok Sabha before completion of term _____.

Options:

- 1) On the advice of the Chief Justice
- 2) On the advice of the Vice President
- 3) On the advice of the Speaker of the Lok Sabha
- 4) On the advice of the Prime Minister

Correct Answer: On the advice of the Prime Minister

QID: 13 - The procedure for the removal of Vice-President is given in which article of Indian Constitution?

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Options:

- 1) Article 67
- 2) Article 56
- 3) Article 60
- 4) Article 77

Correct Answer: Article 67

QID: 14 - Vote of no-confidence motion is brought in which house?

Options:

- 1) Rajya Sabha
- 2) Lok Sabha
- 3) In any house
- 4) None of these

Correct Answer: Lok Sabha

QID: 15 - Which of the following statements is **not correct**?

Options:

- 1) Lok Sabha is called the First House.
- 2) Rajya Sabha is the Upper House of Parliament.
- 3) Lok Sabha is a temporary house.
- 4) Rajya Sabha is a permanent house.

Correct Answer: Lok Sabha is a temporary house.

QID: 16 - What is called the coastal part of water bodies of the ocean which is structurally part of the mainland of the continents?

Options:

- 1) Continental rise
- 2) Continental plain
- 3) Continental shelf
- 4) Continental slope

Correct Answer: Continental shelf

QID: 17 - The largest river of Asia is _____.

Options:

- 1) Yangtze
- 2) Yenisi
- 3) Indus
- 4) Mekong

Correct Answer: Yangtze

QID: 18 - Asteroids have their orbits between which of the following planets?

Options:

- 1) Mercury and Venus
- 2) Earth and Mars
- 3) Mars and Jupiter
- 4) Jupiter and Saturn

Correct Answer: Mars and Jupiter

QID: 19 - Which among the following is the oldest mountain range of India?

Options:

- 1) Aravali
- 2) Himalyas
- 3) Shivalik hills

4) The Naga Hills

Correct Answer: Aravali

QID: 20 - Which of the following is not a biosphere reserve in India?

Options:

- 1) Gir
- 2) Nanda Devi
- 3) Pachmarhi
- 4) Agasthyamalai

Correct Answer: Gir

QID: 21 - Which of the following terms follows the trend of the given list?

OOOXOOX, OOXOOXO, OXOOXOO, XOOXOOO, OOXOOOX,

Options:

- 1) XOOO XOO
- 2) OXOOOXO
- 3) OOXOOXO
- 4) OOXOXOO

Correct Answer: OXOOOXO

QID: 22 - A hawker starts from his home. He pushes his cart 2 km North, then he turns West and walks 3 km, then he turns South and walks 7 km, then he turns to his left and walks 3 km. Where is he with respect to his home?

Options:

- 1) 5 km North
- 2) 5 km South
- 3) 9 km South
- 4) 9 km North

Correct Answer: 5 km South

QID: 23 - Rahul and Shyam start cycling from their club. Rahul rides 11 km South, then turns to his left and rides 15 km. In the meanwhile Shyam rides 7 km East, then turns South and rides 17 km, then turns to his left and rides 8 km. Where is Shyam with respect to Rahul?

Options:

- 1) 6 km North
- 2) 17 km South
- 3) 17 km North
- 4) 6 km South

Correct Answer: 6 km South

QID: 24 - In the question two statements are given, followed by two conclusions, I and II. You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statement I: Some gas is air

Statement II: Some nitrogen is gas

Conclusion I: Some nitrogen is air

Conclusion II: All gas is nitrogen

Options:

- 1) Only conclusion I follows
 - 2) Only conclusion II follows
 - 3) Both conclusions I and II follow
 - 4) Neither conclusion I nor conclusion II follows
- Correct Answer:** Neither conclusion I nor conclusion II follows

QID: 25 - In the question three statements are given, followed by three conclusions, I, II and III. You have to consider the statements to be true even if it seems to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

- Statement I:** No marble is granite
Statement II: All stones are marble
Statement III: Some rocks are stones
Conclusion I: Some rocks are granite
Conclusion II: Some marble are rocks
Conclusion III: No stones are granite

- Options:**
- 1) Only conclusions I and II follow
 - 2) Only conclusions II and III follow
 - 3) Only conclusions I and III follow
 - 4) All conclusions I, II and III follow
- Correct Answer:** Only conclusions II and III follow

QID: 26 - In an exam hall five students are sitting in a row. Z is between V and X, Y is immediately behind X and V is the first. Who is sitting second last?

- Options:**
- 1) Y
 - 2) W
 - 3) X
 - 4) Z
- Correct Answer:** Y

QID: 27 - B said to A that your father is the son in-law of my father. If lady B is not married to A's father, how are A and B related?

- Options:**
- 1) B is mother of A
 - 2) A is sister of B
 - 3) A is sister of B's father
 - 4) B is sister of A's mother
- Correct Answer:** B is sister of A's mother

QID: 28 - From the given alternative words select the word which cannot be formed using the letters of the given word.

- EMBODIMENT**
- Options:**
- 1) Nomad
 - 2) Demon
 - 3) Biome
 - 4) Toned
- Correct Answer:** nomad

QID: 29 - If **CONSIGN** is coded as **XLMHRTM**, then how will **DRY** be coded as?

- Options:**
- 1) FTA
 - 2) WIB
 - 3) CQX
 - 4) ESZ
- Correct Answer:** WIB

QID: 30 - In a certain code language, 6523 means 'baby bit the toy', 7861 means 'do your bit now' and 6294 means 'give the small bit'. Find the code for 'the'.

- Options:**
- 1) 3
 - 2) 5
 - 3) 6
 - 4) 2
- Correct Answer:** 2

QID: 31 - A trader marked the selling price of an article at 10% above the cost price. At the time of selling, he allows certain discount and suffers a loss of 1%. He allowed a discount of:

- Options:**
- 1) 9%
 - 2) 10%
 - 3) 10.5%
 - 4) 11%
- Correct Answer:** 10%

QID: 32 - Kunal brought a suitcase with 15% discount on the labelled price. He sold the suitcase for Rs.2880 with 20% profit on the labelled price. At what price did he buy the suitcase?

- Options:**
- 1) Rs 2040
 - 2) Rs 2400
 - 3) Rs 2604
 - 4) Rs 2700
- Correct Answer:** Rs 2040

QID: 33 - A and B are two alloys of gold and copper prepared by mixing metals in the ratio 7:2 and 7:11 respectively. If equal quantities of the alloys are melted to form a third alloy C, the ratio of gold and copper in C will be:

- Options:**
- 1) 5:7
 - 2) 5:9
 - 3) 7:5
 - 4) 9:5
- Correct Answer:** 7:5

QID: 34 - A certain amount was divided between A and B in the ratio 4:3. If B's share was Rs. 4800, the total amount was:

- Options:**
- 1) Rs 11,200

- 2) Rs 6400
- 3) Rs 19,200
- 4) Rs 39,200

Correct Answer: Rs 11,200

QID: 35 – A does a work in 10 days and B does the same work in 15 days. In how many days they together will do the same work?

Options:

- 1) 5 days
- 2) 6 days
- 3) 8 days
- 4) 9 days

Correct Answer: 6 days

QID: 36 – P can complete a work in 12 days working 8 hours a day. Q can complete the same work in 8 days working 10 hours a day. If both P and Q work together, working 8 hours a day in how many days can they complete the work?

Options:

- 1) $5\frac{5}{11}$
- 2) $5\frac{6}{11}$
- 3) $6\frac{5}{11}$
- 4) $6\frac{6}{11}$

Correct Answer: $5\frac{5}{11}$

QID: 37 – Two pipes A and B can fill a tank in 20 and 30 minutes respectively. If both the pipes are used together, then how long will it take to fill the tank?

Options:

- 1) 12 minute
- 2) 15 minute
- 3) 25 minute
- 4) 50 minute

Correct Answer: 12 minute

QID: 38 – A pump can fill a tank with water in 2 hours. Because of a leak, it took $2\frac{1}{3}$ hours to fill the tank. The leak can drain all the water of the tank in:

Options:

- 1) $4\frac{1}{3}$ hours
- 2) 7 hours
- 3) 8 hours
- 4) 14 hours

Correct Answer: 14 hours

QID: 39 – The ratio between speeds of two trains is 7:8. If the second train runs 400 kms in 4 hours, then the speed of the first train is:

Options:

- 1) 70 km/hr
- 2) 75 km/hr
- 3) 84 km/hr
- 4) 87.5 km/hr

Correct Answer: 70 km/hr

QID: 40 – A boy goes to his school from his house at a speed of 3km/hr and returns at a speed of 2 km/hr. If he takes 5 hours in going and coming, the distance between his house and school is:

Options:

- 1) 5 km
- 2) 5.5 km
- 3) 6 km
- 4) 6.5 km

Correct Answer: 6 km