

CSAT

CSAT SYLLABUS

	MATHS	REASONING	READING COMPREHENSION
Average	25-30 Q`s	20-25 Q`s	25-30 Q`s
2020	42 Q`s	13 Q`s	25 Q`s

REASONING (GMA, AR, LR)

SL. NO.	SESSION NAME	SESSION DETAILS
1	Reas-1	Series & Coding-Decoding
2	Reas-2	Blood Relation & Direction
3	Reas-3	Clock & Calendar
4	Reas-4	Dice & Cubes
5	Reas-5	Application of Sets
6	Reas-6	Sitting Arrangement & Ranking
7	Reas-7	Puzzles (Table Formation)
		Analytical Reasoning
8	Reas-8	(No. of Triangles, Squares, Rectangles)
9	Reas-9	Non-Verbal Reasoning
10	Reas-10	Syllogism
11	Reas-11	Statement- Assumption , Strong & Weak Argument
12	Reas-12	Course of Action , Cause & Effect

MATHS (BASIC NUMERACY)

SL NO.	SESSION NAME	SESSION DETAILS
1.	M-1	NUMBER SYSTEM Part-1
2.	M-2	NUMBER SYSTEM Part-2
3.	M-3	LCM & HCF
4.	M-4	Percentage
5.	M-5	Profit-Loss & Discount
6.	M-6	Ratio & Proportion
7.	M-7	Average & Age
8.	M-8	DI &
9.	M-9	Time, Speed & Distance
10	M-10	Time & Work
11	M-11	Mensuration
12	M-12	Permutation & Combination
13	M-13	Probability

Profit, Loss & Discount

Profit, Loss & Discount

- * Profit & Loss
- * Discount

Profit & Loss

Discount

Profit, Loss & Discount

1Q: By selling an item for Rs. 136, a person suffers a loss of 15%. If he would have sold the item for Rs. X, he would have gained 15%. Which of the following is true for the above information?

- a) $190 < X < 200$
- b) $180 < X < 190$
- c) $170 < X < 180$
- d) $160 < X < 170$

Profit, Loss & Discount

2Q: The price of two objects are in the ratio of 3:5. If the first object is sold for 30% loss and the second object is sold for 20% loss, so what is the total profit or loss % ?

- a) 2.25% profit
- b) 5.25% loss
- c) 2% loss
- d) None

Profit, Loss & Discount

3Q: Oranges are bought at the rate of 10 for Rs. 11 and sold at the rate of 11 for Rs. 10 Find the profit % or loss %.

- a) 21%
- b) 15%
- c) 20 %
- d) None

Profit, Loss & Discount

4Q: Mohan bought 7 oranges for Rs. 6 and sold them at a rate of 3 oranges for Rs.4. Hence he got profit of Rs. 40. How many oranges bought by him?

- a) 63
- b) 80
- c) 84
- d) 90

Profit, Loss & Discount

5Q: The profit earned by selling an item for Rs. 996 is same as the loss suffered by selling that item for Rs.894. What is the cost price of the object?

- a)Rs. 935
- b) Rs. 940
- c) Rs.950
- d) Rs. 945

Profit, Loss & Discount

6Q: A person buys 25 oranges for
Rs.100 and sells 20 oranges at
Rs.100. What is the gain or loss% ?

- a) 15%
- b) 20%
- c) 25%
- d) 26%

Profit, Loss & Discount

7Q: By selling 100 pencils, a shopkeeper earns a profit equal to the selling price of 20 pencils. What is his profit percent ?

- a) 25%
- b) 20%
- c) 15%
- d) 12%

Profit, Loss & Discount

8Q: The marked price of an object is 5,400. It has 15% discount. Due to the festival season, the shopkeeper gives a successive discount of 5%.

What is the selling price of that object ?

- a) 4060.50
- b) 4300.50
- c) 4360.50
- d) 4360.00

Profit, Loss & Discount

9Q: A person allows a 10% discount for cash payment from the marked price of a toy and still he makes a 10% gain. What is the cost price of the toy which is marked Rs. 770 ?

- a) Rs.610
- b) Rs.620
- c) Rs.630
- d) Rs.640

Profit, Loss & Discount

10Q: A shopkeeper marks the price
of his goods 25% above the cost
price and gives a discount of 10%.

What is his profit percent?

- a) 12.50%
- b) 10%
- c) 16%
- d) 20%

Profit, Loss & Discount

11Q: By using a faulty balance, a shopkeeper cheats 10% while buying things and cheats 10% while selling things. What is his total profit percent ?

- a) 10%
- b) 21%
- c) 22.22%
- d) 20%

CSAT QUESTIONS

Profit, Loss & Discount

CSAT-2020

12Q: A person bought a car and sold it for Rs. 3,00,000. If he incurred a loss of 20%, then how much did he spend to buy the car?

- (a) Rs. 3,60,000
- (b) Rs. 3,65000
- (c) Rs. 3,70,000
- (d) Rs. 3,75,000

Profit, Loss & Discount

CSAT-2020

13Q: As a result of 25% hike in the price of rice per kg, a person is able to purchase 6 kg less rice for Rs. 1,200. What was the original price of rice per kg?

- (a) Rs. 30
- (b) Rs. 40
- (c) Rs. 50
- (d) Rs. 60 34

Profit, Loss & Discount

CSAT-2019

14Q: Raju has Rs. 9000 with him and he wants to buy a mobile handset; but he finds that he has only 75% of the amount required to buy the handset. Therefore, he borrows 2000 from a friend. Then

- (a) Raju still does not have enough amount to buy the handset.
- (b) Raju has exactly the same amount as required to buy the handset.
- (c) Raju has enough amount to buy the handset and he will have 500 with him after buying the handset.
- (d) Raju has enough amount to buy the handset and he will have 1000

Profit, Loss & Discount

CSAT-2018

15Q: A shopkeeper sells an article at Rs. 40 and gets X% profit. However, when he sells it at Rs. 20, he faces same percentage of loss. What is the original cost of the article?

- (a) Rs. 10
- (b) Rs. 20
- (c) Rs. 30
- (d) Rs. 40

Profit, Loss & Discount

CSAT-2017

16Q: Gopal bought a cell phone and sold it to Ram at 10% profit. Then Ram wanted to sell it back to Gopal at 10% loss. What will be Gopal's position if he agreed?

- (a) No loss no gain
- (b) Loss 1%
- (c) Gain 1%
- (d) Gain 0.5%

Profit, Loss & Discount

CSAT-2014

17Q: If Sohan, while selling two goats at the same price, makes a profit of 10% on one goat and suffers a loss of 10% on the other:--

- a) he makes no profit and no loss
- b) he makes a profit of 1%
- c) he suffers a loss of 1%
- d) he suffers a loss of 2%

