

H19-308_V4.0 Free Exam | H19-308_V4.0 Reliable Mock Test

St. XAVIER'S SENIOR SECONDARY SCHOOL
 PRE-BOARD EXAMINATION 2025
 CLASS : X
 MATHEMATICS
 TIME : 03 HOURS
 MAXIMUM MARKS : 80

GENERAL INSTRUCTIONS:

Read the following instructions carefully and follow them:

- This Question Paper contains 38 questions divided into 5 sections A, B, C, D & E.
- In Section A, Question NO 1-18 are Multiple Choice Questions (MCQ) and question no 19 and 20 are Assertion-Reason based questions of 1 mark each.
- In Section B, Question NO 21-23 are Very Short Answer (VSA) type questions, carrying 2 marks each.
- In Section C, Question NO 24-25 are Short Answer (SA) type questions, carrying 3 marks each.
- In Section D, Question NO 26-27 are Long Answer (LA) type questions, carrying 5 marks each.
- In Section E, Question NO 28-30 are Case Study Based questions carrying 4 marks each with sub parts.
- All questions are compulsory. However, internal choice is given in 2 Questions of Section-B, 2 Questions of Section-C, 2 Questions of Section-D has been provided. An internal choice has been provided in all the 2 marks questions of Section-E.
- Draw neat figures wherever required. Take $\pi = 22/7$ wherever required if not stated.
- Use of calculators is not allowed.

Q. No.	SECTION-A (MULTIPLE CHOICE QUESTIONS)	[1X20]	MARKS
01.	The largest number which when divided 70 and 125 leaving remainders 5 and 8 respectively is a. 5 b. 8 c. 21 d. 13		1
02.	Let a and b be two positive integers such that $a = p^3q^4$ and $b = p^2q^3$, where p and q are prime numbers. If $HCF(a, b) = p^m q^n$ and $LCM(a, b) = p^r q^s$, then $(m+n)(r+s)$ is equal to a. 15 b. 30 c. 35 d. 72		1
03.	If α and β are zeroes of the polynomial $ax^2 + bx + c$ then the polynomial having zeroes are $-\alpha$ and $-\beta$ is a. $ax^2 - bx + c$ b. $ax^2 + bx - c$ c. $cx^2 + bx + a$ d. $cx^2 + bx - a$		1
04.	The pair of equations $y=0$ and $y=7$ has: a. unique solution b. no solution c. two solutions d. infinitely many solutions.		1
05.	Before 7 yrs father's age was 7 times age of his son. After 3 yrs father's age will be 3 times age of his son. Their present ages are a. 42, 14 b. 43, 13 c. 42, 12 d. 49, 13		1
06.	The roots of the equation $ax^2 + x + b = 0$ are equal if a. $b^2 = -4a$ b. $b^2 < 4a$ c. $b^2 = 4a$ d. $ab = \frac{1}{4}$		1
07.	For the quadratic equation $x^2 - 4x + 1 = 0$, the value of $x + \frac{1}{x}$ is a. 2 b. -2 c. 4 d. -4		1
08.	Which term of the AP: 113, 108, 103, is the first negative term? a. 22 nd term b. 24 th term c. 26 th term d. 28 th term		1
09.	If $p - 1, p + 3, p - 1$ forms an AP, then p is equal to a. 4 b. -4 c. 2 d. -2		1
10.	In $\triangle ABC$ and $\triangle DEF$, $\frac{AB}{DE} = \frac{BC}{EF}$. Which of the following makes the two triangles similar? a. $\angle A = \angle D$ b. $\angle B = \angle D$ c. $\angle B = \angle E$ d. $\angle A = \angle F$		1
11.	The co-ordinates of 4 th vertex D of a parallelogram ABCD whose three vertices are A(-2,3), B(6,7) and C(8,3) is a. (0,1) b. (0,-1) c. (-1,0) d. (1,0)		1
12.	If $x = 2\sin^2\theta$, $y = 2\cos^2\theta + 1$ then $x + y$ is equal to a. 1 b. 2 c. 3 d. 4		1
13.	A ladder is leaning against a vertical wall making an angle 60° with the wall at a height of 6m from the ground. The length of the ladder is a. $6\sqrt{3}$ m b. $8\sqrt{3}$ m c. $4\sqrt{3}$ m d. 12m		1
14.	In the given fig AC and AB are tangents to a circle centred at O. If $\angle COD = 120^\circ$, then $\angle BAO$ is equal to a. 30° b. 60° c. 45° d. 90°		1

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Huawei HCSA-Presales-Storage V4.0 Sample Questions (Q251-Q256):

NEW QUESTION # 251

Which are the advantages of Dorado Vo smart disk enclosures?

- A. Accelerating data reconstruction
- B. Reducing energy consumption
- C. Reducing the impact of data reconstruction on services
- D. Improving storage performance

Answer: B,C,D

NEW QUESTION # 252

In NAS cross-protocol access, the Windows permission is the same as the Linux permission.

- A. False
- B. True

Answer: A

NEW QUESTION # 253

OceanStor 9000 supports high density nodes.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION # 254

Huawei's active-active data centers and active-passive data centers can be smoothly upgraded to the 3DC solution.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Huawei's active-active and active-passive data center solutions are designed with compatibility and scalability in mind, allowing them to be smoothly upgraded to a 3DC (three-data-center) solution to enhance disaster recovery capabilities and service continuity.

NEW QUESTION # 255

Which of the following is the most important characteristic for OLTP?

- A. Bandwidth
- B. Capacity
- C. IOPS

Answer: C

NEW QUESTION # 256

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