

4. (iv) Define collinear points.
 (v) Define secant.
 (vi) Define sector of a circle.
 (vii) Define chord of a circle.
 (viii) Define escribed circle.
 (ix) Define vertices.

4- (iv) ہم خط نقاط کی تعریف کیجئے۔

(v) قاطع خط کی تعریف کیجئے۔

(vi) دائرے کے سیکٹر کی تعریف کیجئے۔

(vii) دائرے کے وتر کی تعریف کیجئے۔

(viii) چابھی دائرہ کی تعریف کیجئے۔

(ix) راس کی تعریف کیجئے۔

(PART - II حصہ دوم)

Note : Attempt THREE questions in all.

But question No.9 is Compulsory.

نوٹ: کل تین سوالات کے جوابات لکھئے۔ لیکن سوال نمبر 9 لازمی ہے۔

- 4 5. (a) Solve the equation : $2x^4 = 9x^2 - 4$ (ب) مساوات حل کیجئے :

- 4 (ب) ثابت کیجئے کہ مساوات $x^2 + (mx + c)^2 = a^2$ کے roots برابر ہوں گے اگر $c^2 = a^2(1 + m^2)$

- 4 (b) Show that the equation $x^2 + (mx + c)^2 = a^2$ has equal roots if $c^2 = a^2(1 + m^2)$

- 4 6. (a) Using theorem of componendo-dividendo solve : $\frac{(x+5)^3 - (x-3)^3}{(x+5)^3 + (x-3)^3} = \frac{13}{14}$ (ب) مسئلہ ترکیب و تفصیل نسبت استعمال کرتے ہوئے حل کیجئے :

- 4 (b) Resolve into partial fraction : $\frac{1}{(x^2 - 1)(x + 1)}$ (ب) جزوی کسر میں تحلیل کیجئے :

- 4 7. (a) If $U = \{ 1, 2, 3, \dots, 10 \}$, $A = \{ 1, 3, 5, 7, 9 \}$ and $B = \{ 2, 3, 5, 7 \}$ then verify that $(A \cap B)' = A' \cup B'$ (ب) اگر $U = \{ 1, 2, 3, \dots, 10 \}$ اور $A = \{ 1, 3, 5, 7, 9 \}$ اور $B = \{ 2, 3, 5, 7 \}$ ہو تو تصدیق کیجئے کہ $(A \cap B)' = A' \cup B'$

- 4 7. (a) If $U = \{ 1, 2, 3, \dots, 10 \}$, $A = \{ 1, 3, 5, 7, 9 \}$ and $B = \{ 2, 3, 5, 7 \}$ then verify that $(A \cap B)' = A' \cup B'$ (ب) چھ طالب علموں کے ریاضی میں حاصل کردہ نمبرز درج ذیل ہیں۔ تقریباً معلوم کیجئے :

- (b) The marks of six students in Mathematics are as follow. Determine variance :

Student طالب علم	1	2	3	4	5	6
Marks نمبرز	60	70	30	90	80	42

- 4 8. (a) Prove that : $\frac{\sqrt{1 + \cos \theta}}{\sqrt{1 - \cos \theta}} = \frac{\sin \theta}{1 - \cos \theta}$ (ب) مساوی الاضلاع مثلث ABC کا محصور دائرہ بنائیے جب کہ اس کے ہر ضلع کی لمبائی 5 سم ہو۔

- 4 (b) Inscribe a circle in an equilateral triangle ABC with each side of length 5 cm. 9. ثابت کیجئے کہ دائرے کے مرکز سے کسی وتر پر عمود، اس کی تصحیف کرتا ہے۔

- 8 9. Prove that perpendicular from the centre of a circle on a chord bisect it. OR

ثابت کیجئے کہ کسی دائرے میں قوس صغیر سے بننے والا مرکزی زاویہ مقدار میں اپنی متعلقہ قوس کبیرہ کے محصور زاویے سے دوگن ہوتا ہے۔

Prove that the measure of a central angle of a minor arc of a circle, is double that of the angle subtended by the corresponding major arc.

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S Baum



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Math 10 Text Board Lahore Book Review: Unveiling the Power of Words

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