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ر نافات ) I
        60: 5
                                                                                                                                                                                                                          وفت : 2.10 کھنٹے
                                                                                                                              توب: حساقال لازی ہے۔حسروم میں ہے کوئی ہے تین (3) سوالوں کے جوایا ہے تکھے۔
                                                                                                                                   ( CO_1 >)
                                                                                                                                                2- كو في سے چير سوال سے سي تنظر جوايا سے آرے ہے:
        (6 \times 2 = 12)
                                                                                                                                                                                                ساوی سیٹ کی تعریف سے تھے۔
                                                                                                                                                                                                            شائی ربط کی تعریف سے سے ا
                                                                         (x - 1, y + 2) = (2x + 4, -4)
                                                                                                                                                                                                                                                                                               -1111
                                                                                                                                                                                                               فتاشن ہے کیا مراد ہے؟
                                                                                                                                                                                                                                                                                                 -i~
                                                                                                                                                                       -25 JESS V7 (V2 + V7)
                                                                                           كيا سيت ( 1 - 0 ) خاصي بندش بلي توجع اور مشرب ركستا ہے؟
                                                                                                                                                                                 0.224 -Vii كوسائشى ترقيم عن تك
                                                                                                                                                                         Viii - خا سرکی تحریف شخصهٔ دورمثال و سخت -
                                                                                                                                      -i× 108 × 81 = 2 -i×
         (6 \times 2 = 12)
                                                                                                                                                 3 - Te S 
                                                                                                y2 + 1
                                                                            x - y = 8, xy = -15
                                                                                                                                                                                 تر سیب صعودی سے کیا مراد ہے؟
                                                                                                                                                                                                           S= 21 - 12 - 25 - 5
                                                                                                                                                                                                                                                                                         - i ~
                                                                                                                                                                                                        - == C - x 6
                                                                                                             -\frac{1}{x^2 \sqrt{4}} + x^2 y^4 - 2
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                                                                                                                                   - == 64 -vii
                                                                                                                                - ×2 ×2 ×2 ×2 ×2 ×3 قال معلوم عصل معلوم
                                                                                        \frac{a+b}{a^2+ab+b^2} + \frac{1}{a-b} + \frac{ab}{a^3-b^3}
                                                                                                                                         4- كوئى سے چھسوالات كي تقر جوابات تحرير يجي
(6 \times 2 = 12)
                                                                                                                                                                                         وترى قالب كى تعريف يجيز -
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                                                                             = \frac{1}{3} \begin{bmatrix} 1 & 5 \\ 3 & P \end{bmatrix} \begin{bmatrix} q \\ 7 \end{bmatrix} = \begin{bmatrix} 35 \\ 10 \end{bmatrix} 
                                                                                                                                                                                                        متعارف کی تعریف سیجے ۔
                                                                                                                                                                                                                                                                                         -i~
                                                                                                                                                مربع اورمعین کا فرق شکل بنا کرواضح سیجیئے۔
                                                                                                                                                                                بتناظره زاويوں كى تعريف يجيئے۔
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                                                                                                                                                                                    viii- عمودی تا صف کی تعریف سیجئے ۔
                                                                                                                                                                       ix -ix مثلث كارتفاع كي تعريف يجيز
                                                                                                                             ( < --->
                                                                      ( رسوال کے 8 شریل اور بریز و کے 4 شریل
                              f = -1.47A = \{a, b, c\}, B = \{b, d, f\}, C = \{a, f, e\} / 10-5
                                                                                                                   (A \cap B) \cup (A \cap C) = A \cap (B \cup C)
                                                                                                                x = \sqrt{2} - 1 \sqrt{2} = \sqrt{2} = \sqrt{2} \times 4 + \sqrt{
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57.7
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                                                                                                                -2= 5 % 5 64a2 - 343b3 - 4a + 7b O-7
    8- اليول كي مرو _ السياس معلوم يتحق
                                                                                         2x - 5y = 1;
                                                                                                                                                                                              3x + 4y = 36
                                                                                                   ب ABC شارث کراشال ع کی مودی تا صف محقق جس عل
                                                                    mAC = 4.8 \text{ cm}, mAB = 6.5 \text{ cm}, m\angle A = 105^{\circ}
             عا ب سے بیجے کر اگر کسی مشاہد کے دوا مناباع یا جم متماثل ہوں تو ان امناباع کے جوالف زاد
                                                                                                                                                                                                       بھی متاعل ہو تے جیں۔
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