```
ক. A = \frac{\pi}{3} হলে প্রমাণ করো যে, \frac{b+c}{2a} = \cos \frac{B-C}{2a}
                                                                                  2
খ. প্রমাণ করো যে, \cos A + \cos B + \cos C = 1 + 4\sin \frac{A}{2}\sin \frac{B}{2}\sin \frac{C}{2}
                                                                                  8
গ. বৃত্তের (4, 3) বিন্দুতে স্পর্শক ও অভিলম্বের সমীকরণ নির্ণয় করো।
                                                                                  8
৬. ► f(x) = sinx এবং φ(x) = tan<sup>-1</sup>x.
ক. যোগজ নির্ণয় করো: ∫x φ(x)dx.
                                                                                  2
    y = \sin(m f^{-1}(x)) হলে প্রমাণ করো যে, (1 - x^2) \frac{d^2y}{dx^2} - x \frac{dy}{dx} + m^2y = 0.8
   লেখচিত্ৰ আঁক: y = f(2x); যখন – 180° ≤ x ≤ 180°
                                                                                  8

 f(x) = secx এবং y² = 4ax ও x² = 4ay দুইটি পরাবৃত্তের সমীকরণ।

ক. প্রমাণ করো যে, \cos^2(A-120^\circ)+\cos^2(A+\cos^2(A+120^\circ)=\frac{3}{2}.
                                                                                  2
   মান নির্ণয় করো: \underset{x \to \overline{x}}{\lim} \frac{\{f(x)\}^3 - \tan^3 x}{\tan x}
                                                                                  8
গ. দেখাও যে, পরাবৃত্ত দুইটি দারা আবন্ধ সমতল ক্ষেত্রের ক্ষেত্রফল 16 a²
    বিগ একক।
                                                                                  8
৮. \triangleright P = sinA + sinB, Q = cosA + cosB এবং f(x) = tanx.
ক. ि 4{f(x)}3. see2xdx এর মান নির্ণয় করো।
                                                                                  2
খ. মূল নিয়মে x-এর সাপেক্ষে f(2x) এর অন্তরজ নির্ণয় করো।
                                                                                  8
গ. প্রমাণ করো যে, \cos(A + B) = \frac{Q^2 - P^2}{O^2 + P^2}.
                                                                                  8
      3. <del>**</del>. 4 5
          ♥. (x, y, z) = (1, 1, 1)
      ২. ক. 7; খ. ½√107; গ. 36000

 季. - 2, 1;

          \forall x - 6y = 0; 2x - 3y = 0
           গ. x^2 + y^2 - 8x \pm 10y + 16 = 0
      8.
           ₹. 1190
           গ. 4x + 3y + 4 = 0 এবং 4x + 3y - 66 = 0
      ৫. গ. 4x + 3y - 25 = 0, 3x - 4y = 0
```

७. $\sqrt[4]{5}$ (x² + 1) tan⁻¹x - $\frac{x}{2}$ + c

季. 1; ♥. 2 sec²2x

₹. 3

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