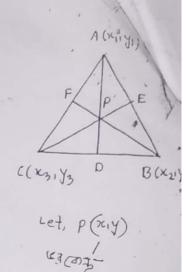


Scanned with CamScanner

(3607):
$$\chi = \frac{y_1 + x_2 + x_3}{3}$$

$$y = \frac{y_1 + y_2 + y_3}{3}$$
5460774 where $p(x_1 y)$

 $PA = PC = PB = \sqrt{3}$ $PA = PC = PB = \sqrt{3}\sqrt{3}$ $PA = PC = PB = \sqrt{3}\sqrt{3}$ $PA = PC = PB = \sqrt{3}\sqrt{3}\sqrt{3}$



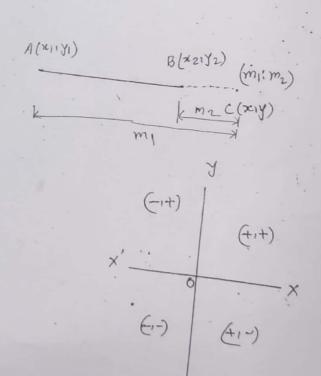
* णातुः विष्ठ,-

$$\lambda = \frac{1}{m_1 + m_2} + \frac{1}{m_1 + m_2}$$

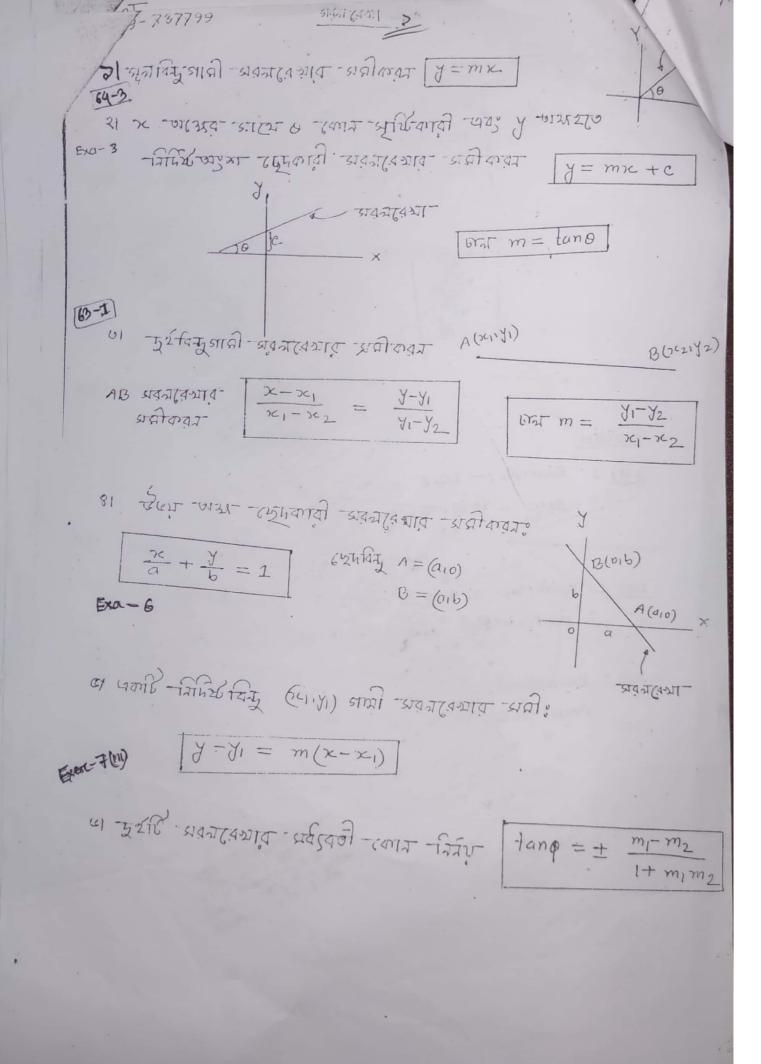
$$\lambda = \frac{1}{m_1 + m_2} + \frac{1}{m_2 x_1}$$

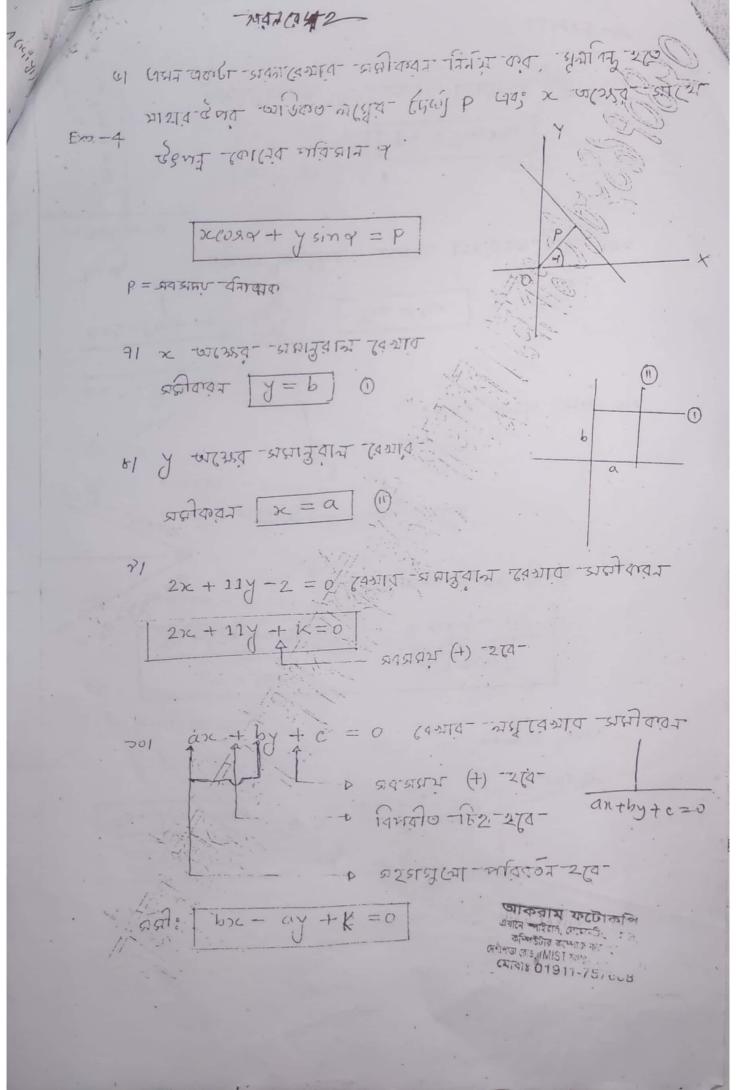
$$\lambda = \frac{1}{m_1 + m_2}$$

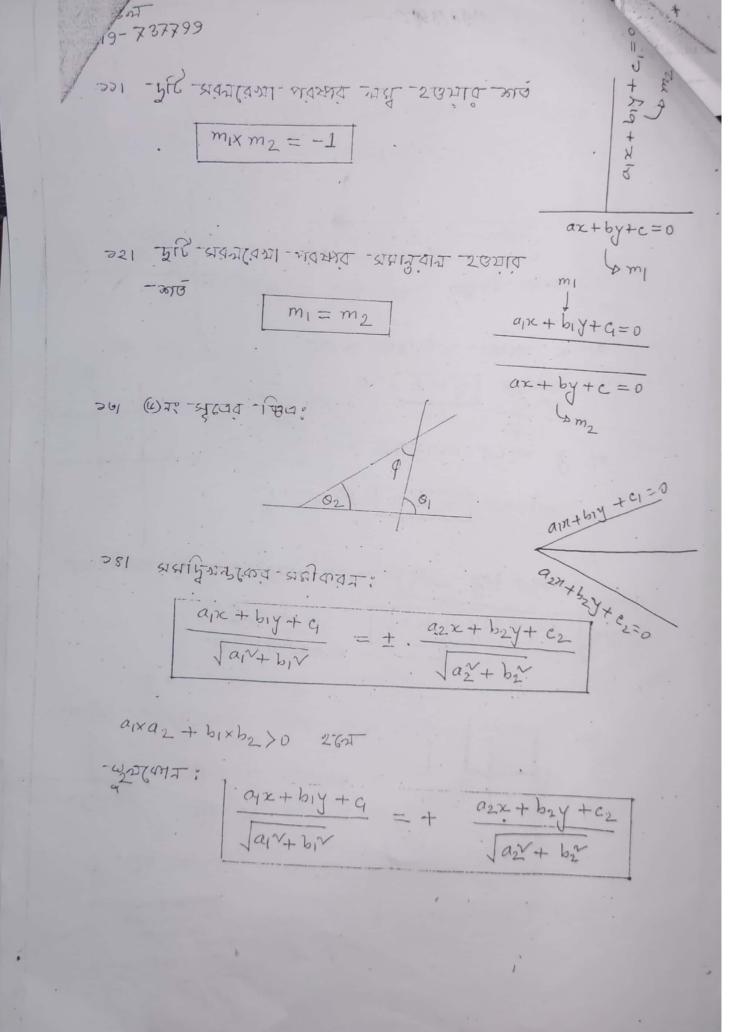
A (xc1, y1) P(x1y)
B(x2, y2)

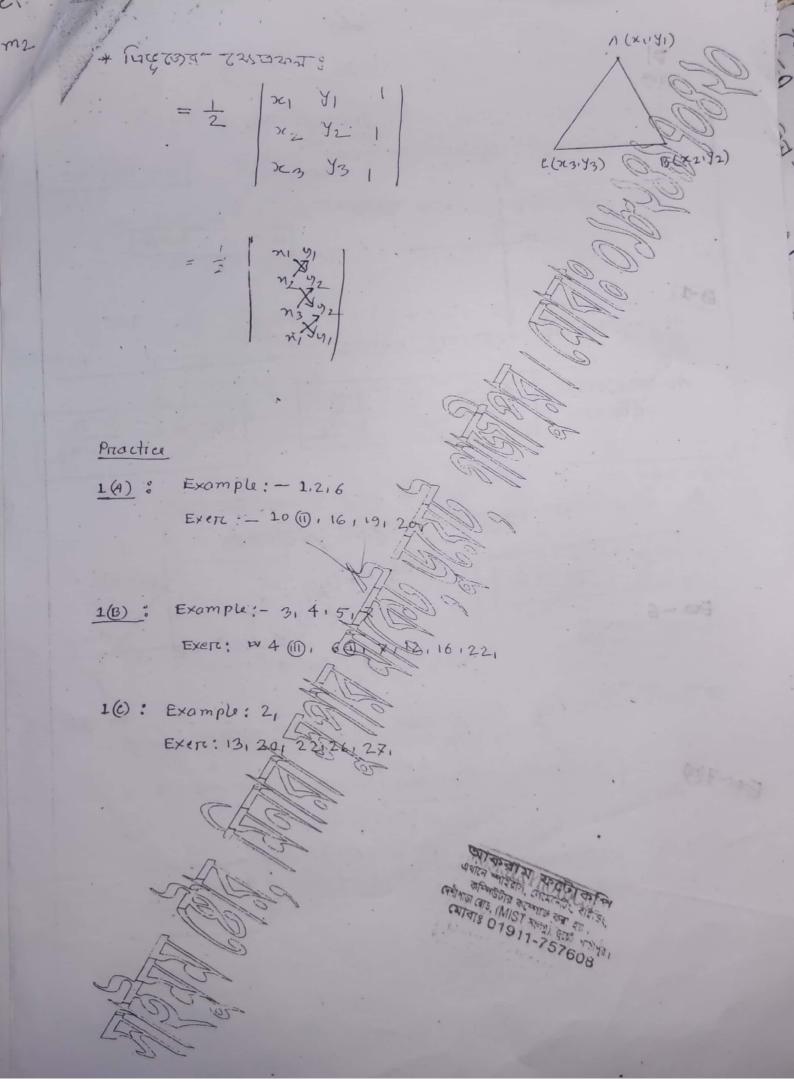


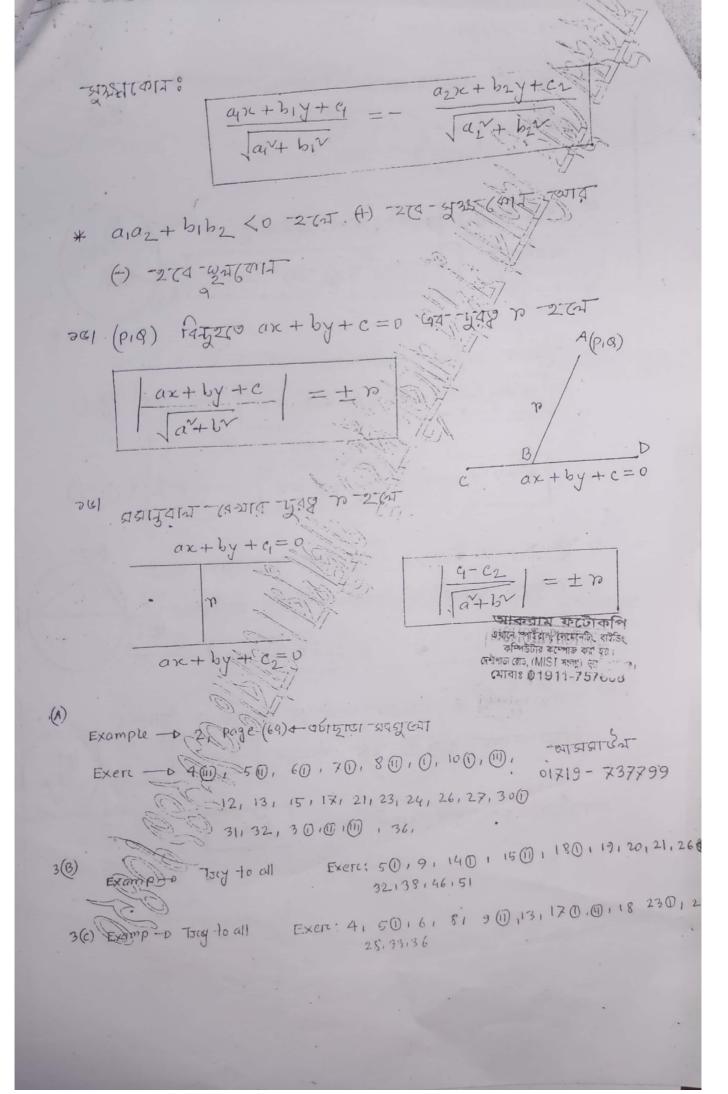
*

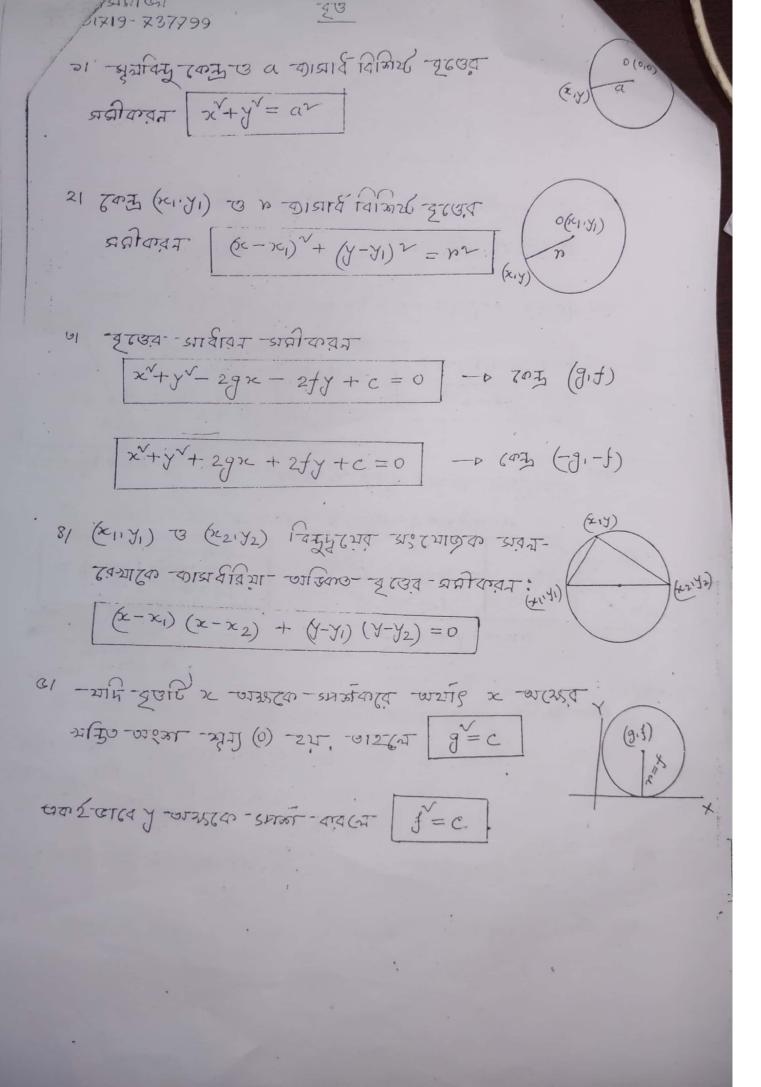


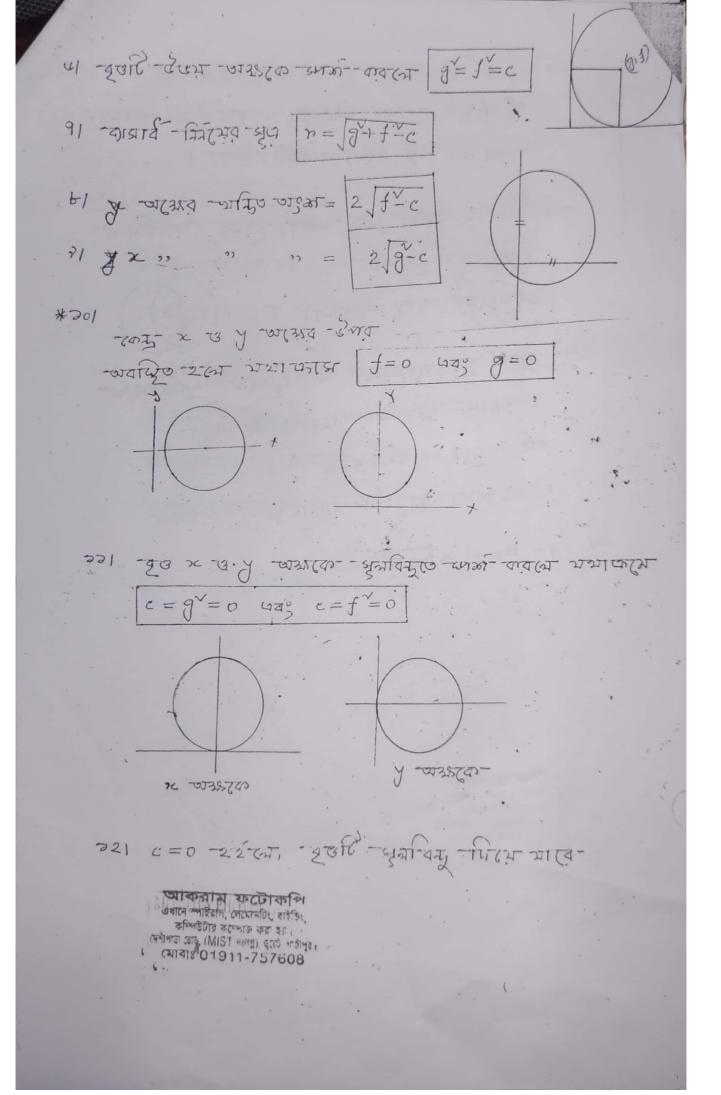












-वेटलव - राध्यक्षरा (०१०) -या-्याम - साम (+ve) - आधिन -धूमिवमूरि -१८७व -वारिए, -प्राम (ve) -आया (मा किंग -जात (०) - मून २ ला विति - छमद्र । 281 नकाट्रब - वंत्यत (कमें - कार्य - नंद्वत - अर्थिविक) देखंव ज्यविष्ठ - १८५ ्रक्टिटीरांच निष्ठ = -वात्मह. - १०३१(मेव - वेस ह - नायात् हैर्मेक कार्येव चिट पुषात - जूनकिक दिने . ्रिक्मेरिरांत नेवर्ड = शिरोष्ट्रिरांत सराहि 161 y= mx + a 1+mx

