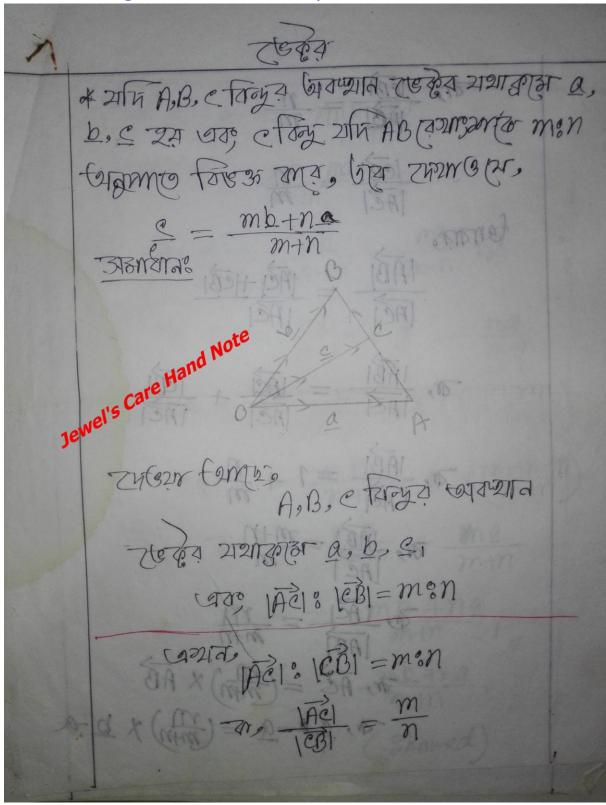
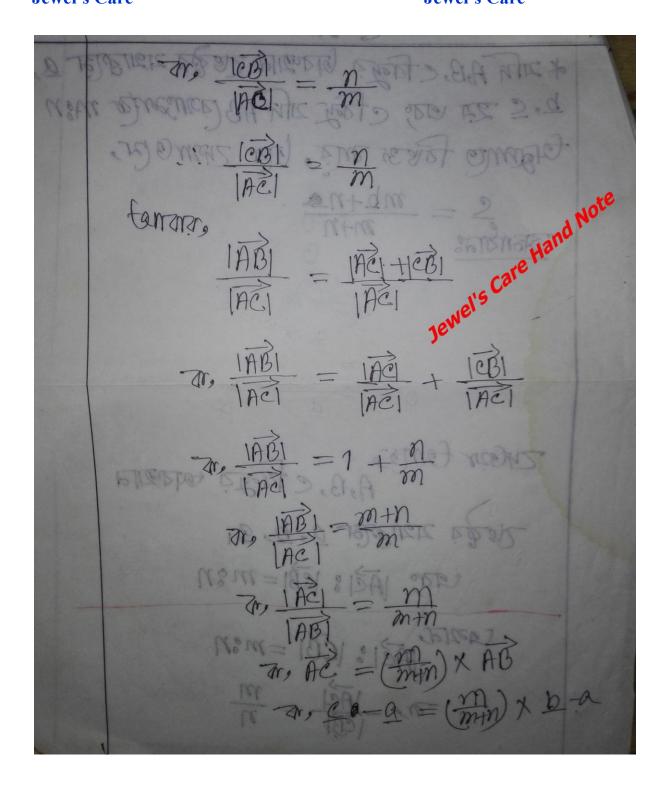
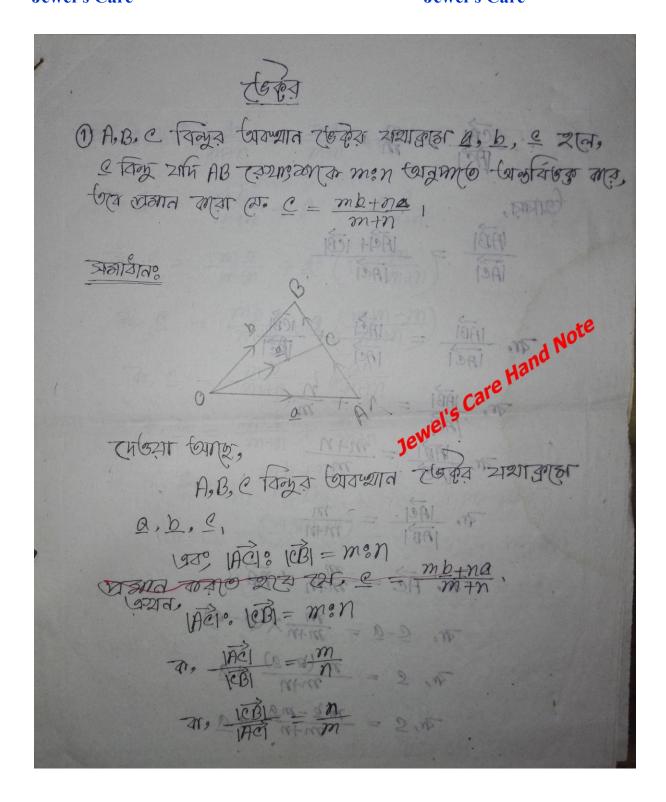
Higher Math Hand Note By Jewel's Sir For Vector







Gurag,
$$\frac{|\overrightarrow{AB}|}{|\overrightarrow{Ae}|} = \frac{|\overrightarrow{Ae}|}{|\overrightarrow{Ae}|} + \frac{|\overrightarrow{CB}|}{|\overrightarrow{Ae}|}$$

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$$\frac{|\overrightarrow{AB}|}{|\overrightarrow{Ae}|} = \frac{|\overrightarrow{Ae}|}{|\overrightarrow{Ae}|} + \frac{|\overrightarrow{CB}|}{|\overrightarrow{Ae}|}$$

$$\frac{|\overrightarrow{AB}|}{|\overrightarrow{Ae}|} = \frac{1}{|\overrightarrow{Ae}|} + \frac{|\overrightarrow{CB}|}{|\overrightarrow{Ae}|}$$

$$\frac{|\overrightarrow{AB}|}{|\overrightarrow{Ae}|} = \frac{1}{|\overrightarrow{Ae}|} + \frac{1}{|\overrightarrow{Ae}|}$$

$$\frac{|\overrightarrow{Ae}|}{|\overrightarrow{Ae}|} = \frac{m}{m+n} \times \frac{1}{|\overrightarrow{AB}|}$$

$$\frac{|\overrightarrow{Ae}|}{|\overrightarrow{Ae}|} = \frac{m}{m+n} \times \frac{1}{|\overrightarrow{AB}|}$$

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$$\frac{|\overrightarrow{Ae}|}{|\overrightarrow{Ae}|} = \frac{1}{|\overrightarrow{Ae}|}$$

$$\frac{|\overrightarrow{Ae}|}{|\overrightarrow{Ae}|} =$$

an
$$e = \frac{mb}{m+m} - \frac{ma}{m+n} + a$$

The $e = \frac{mb}{m+n} + a - \frac{ma}{m+n}$

The $e = \frac{mb}{m+n} + a \cdot (1 - \frac{m}{m+n})$

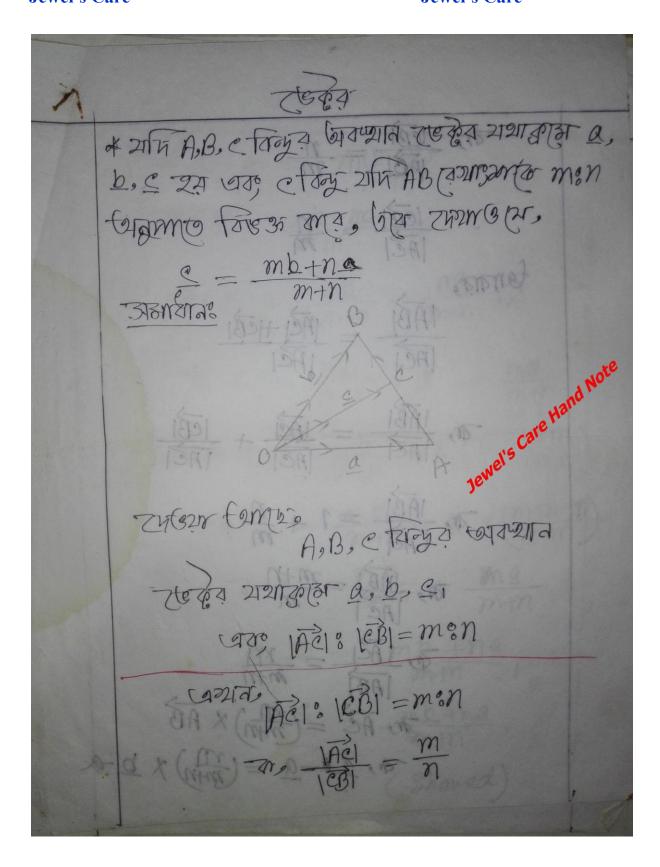
The $e = \frac{mb}{m+n} + a \cdot (\frac{m+m-m}{m+n})$

The $e = \frac{mb}{m+n} + a \cdot (\frac{m+m-m}{m+n})$

The $e = \frac{mb}{m+n} + a \cdot (\frac{mm-m}{m+n})$

The $e = \frac{mb}{m+n} + \frac{mm-m}{m+n}$

The $e = \frac{mb}{m+$



The second seco Tr, a-e = b-d, 19217, ace las Sisso Tarin Ac िरायां , b ad तं श्वांया (उँगा BD . b-d प्र देशवक दिगादि BD है। a-e (8 b-d - क्रिक अज्ञात प्रम्यून एक के शत जाम्ब क्षेत्र एक्या चक्के ७ अझानुयाल यह, किंदु Ac 6 BD मीर म्याकीम्प्राज्यान त्रामा अक्षिल, a-c (3b-d - मेर्ट्रीक एक्ट्रिक एक्ट्रा राम्या राज अर्थानमा अस्ति। १.८.४८, १८८८ विक सुमार १०८ .. a- e= 0 100 b-d=0.00 Th a= @ 1979 Th, b=d 51615

