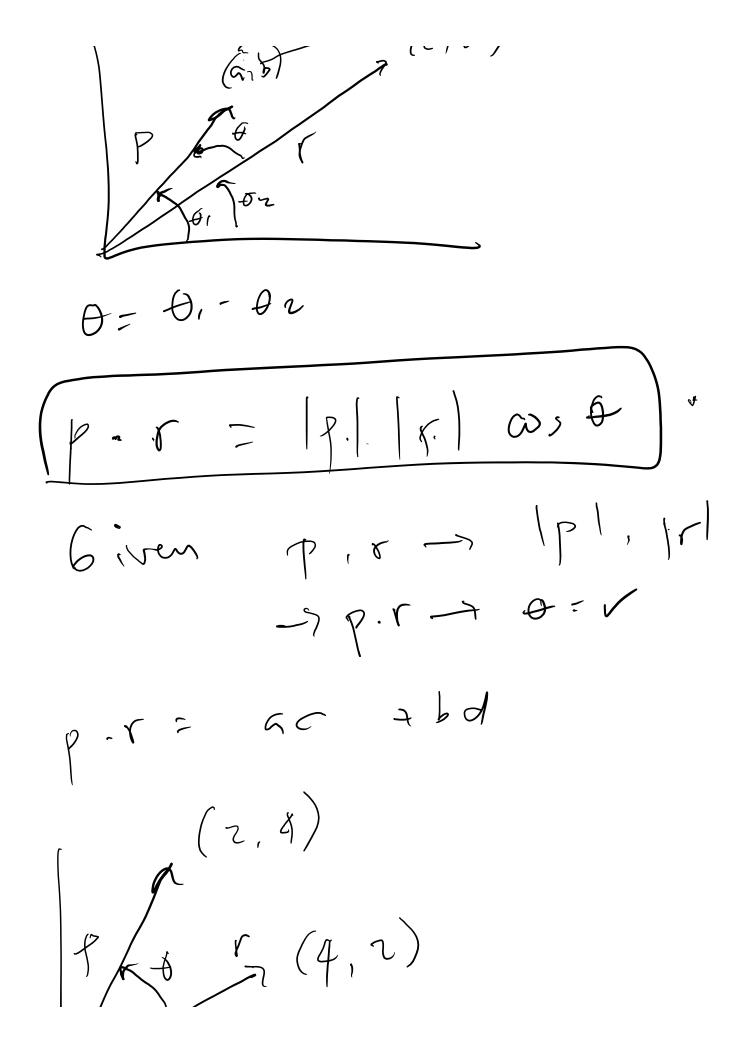
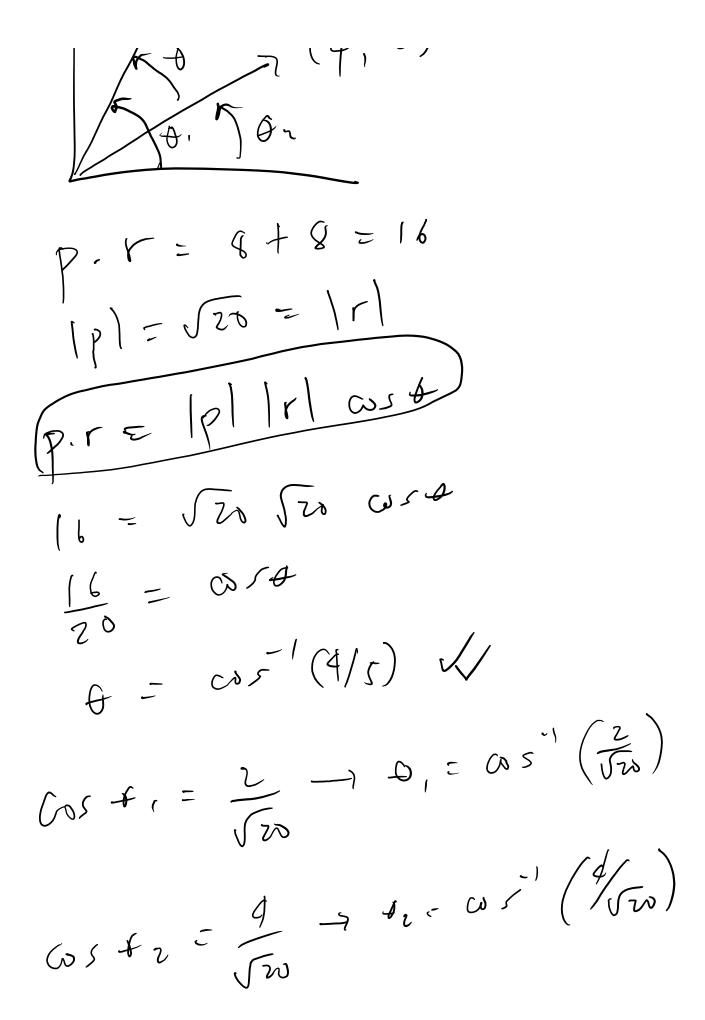
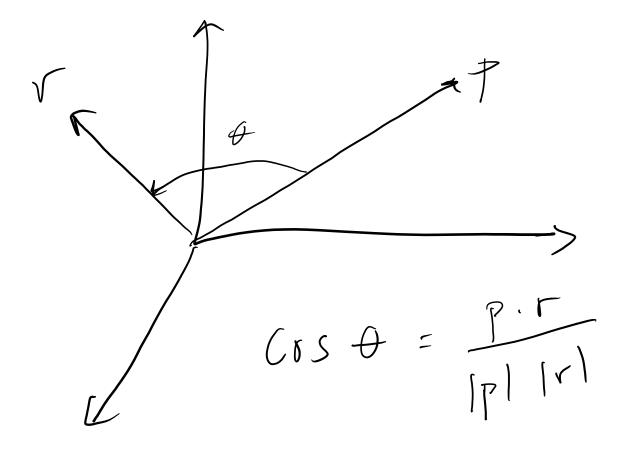
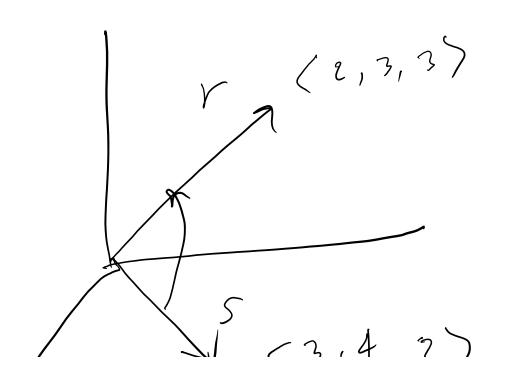


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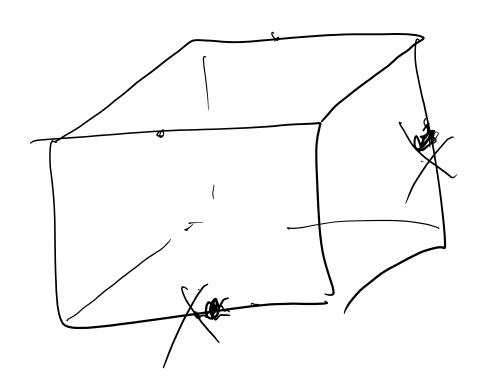








$$V \cdot \zeta = 6 + 12 + 6 = 24$$
 $|V| = \sqrt{4 + 9 + 9} = \sqrt{22}$
 $|G| = \sqrt{9 + 16 + 4} = \sqrt{29}$
 $|S| = \frac{24}{\sqrt{22 \cdot 29}}$



N. R. A. S. F. A. & B

CROSS ROMA of A&B AXB = Vector 1 to LIM & B-(3 = (b1, b2, b3) $\int X = k$ (X X =)