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proj ab the vector projection of b onto a first calculate compab
comp ab $b \cdot a = 3$ so $a \cdot a = 1$ projab compab $1 \cdot 1 = 1$ $a \cdot a = 3$ find
the angle formed by a and b use formula $\cos \theta = \frac{a \cdot b}{|a||b|}$ we get $\cos \theta = \frac{1}{3}$
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graph and how they correspond math 233 exam 1 practice
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0 is 1 3 of the distance from p to b 0 4 8 3 pa pb show that the set
of all such points is a sphere and find its center and radius
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2 17 2 8 1 unwinding this gives search search for search login
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a b we get cos 1 b 3

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