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12 Sin π X =

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9. Find A Unit Vector In R2 That Is Orthogonal To 1 2 . Solution: We Want To Nd A Vector $\sim v = V 1 V 2$ Such That $\sim v 1 2 = 0$. Evaluating This Dot Product Gives The Equation V 1 + 2v 2 = 0 So V 1 = 2v 2: Thus, Any Vector Of The Form $\sim u = V 2 2 1$ Is Orthogonal To 1 2 . Let Us Take May 2th, 2024

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