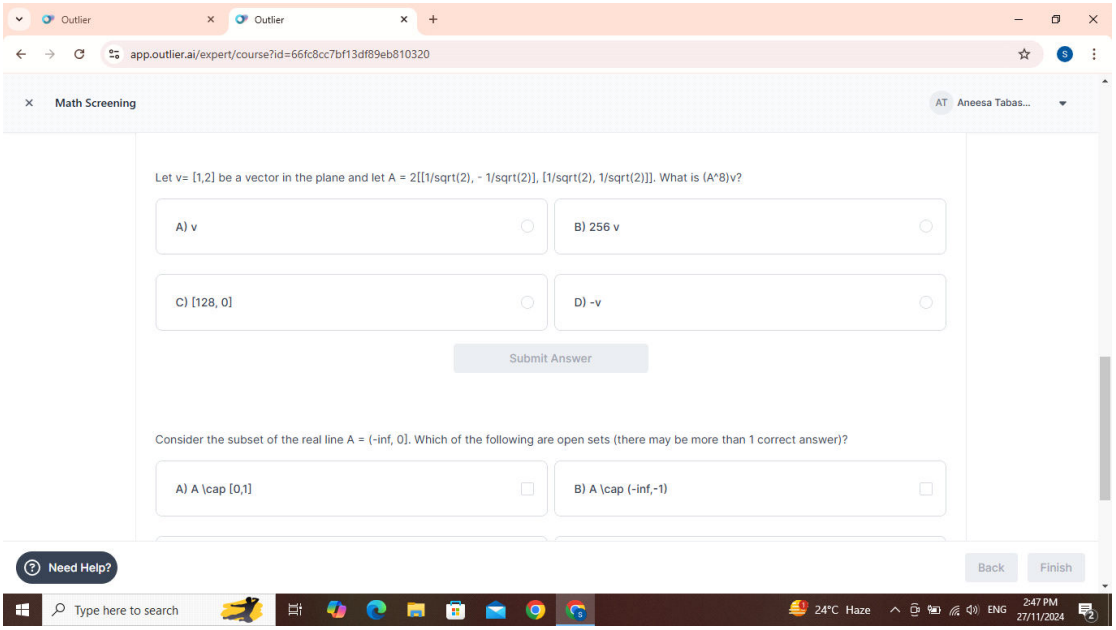
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Let v= [1,2] be a vector in the plane and let A = 2[[1/sqrt(2), - 1/sqrt(2)], [1/sqrt(2), 1/sqrt(2)]]. What is (A^8)v?
A) v
B) 256 v
C) [128, 0]
D) -v
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Consider the subset of the real line A = (-inf, 0]. Which of the following are open sets (there may be more than 1 correct answer)?
A) A \cap [0,1]
B) A \cap (-inf,-1)
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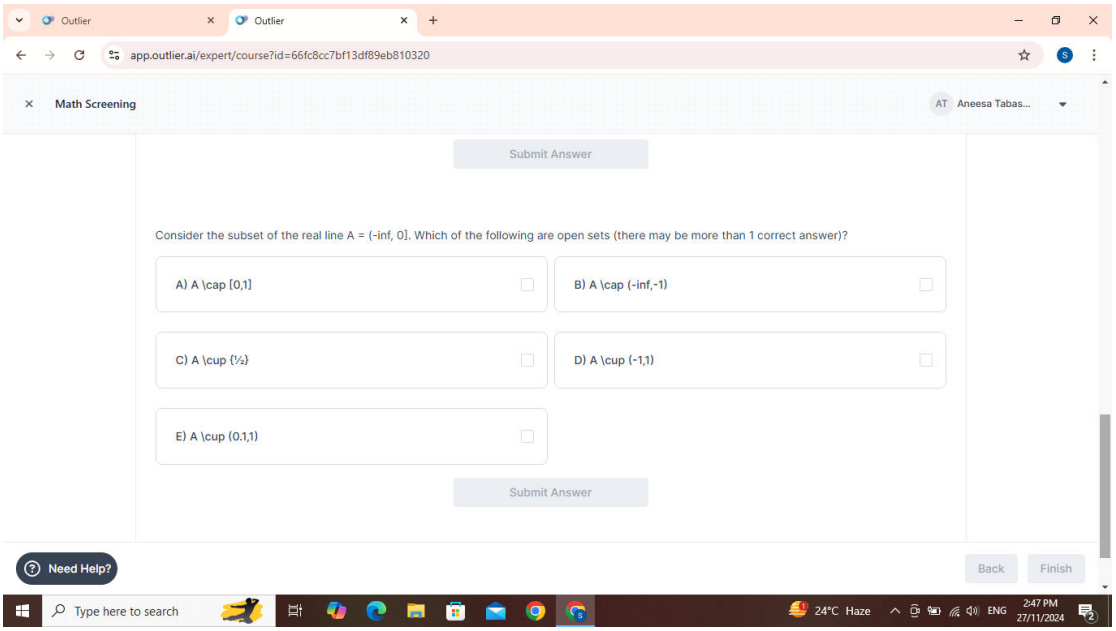
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Consider the subset of the real line A = (-inf, 0]. Which of the following are open sets (there may be more than 1 correct answer)?
A) A \cap [0,1]
B) A \cap (-inf,-1)
C) A \cup {½}
D) A \cup (-1,1)
E) A \cup (0,1,1)
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