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(Alternatively, one can notice that the left-hand side of the original equation is the derivative of the product $y \sin x$.)

So, using integration by parts, we obtain $y \sin x = -x \cos x + \sin x + C$ $y = -x \cot x + 1 + C \csc x$.

We find C using the initial condition $y(\pi/2) = 2$: $2 = -$.

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