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PRINTABLE NOTEPAD 1

$$\frac{\sec x + \csc x}{\tan x + \cot x} = \sin x + \cos x$$

$$\frac{\frac{1}{\cos x} + \frac{1}{\sin x}}{\frac{\sin x}{\cos x} + \frac{\cos x}{\sin x}}$$

IDENTITIES

$$\frac{\frac{\sin x + \cos x}{\sin x \cos x}}{\frac{\sin^2 x + \cos^2 x}{\sin x \cos x}}$$

ADD FRACTIONS

$$\frac{\sin x + \cos x}{\cancel{\sin x \cos x}} \cdot \frac{\cancel{\sin x \cos x}}{\sin x + \cos x}$$

INVERT & MULTIPLY

$$\frac{\sin x + \cos x}{1}$$

PYTH IDENTITY &
SIMPLIFY.

$$\sin x + \cos x$$



$$\frac{\sec x + \csc x}{\tan x + \cot x} = \sin x + \cos x$$

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