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.Q: How to solve these two inverse trigonometric functions? I have been working on a trigonometry problem and I cannot solve these two equations. I am not sure how to start. Solve $ 2^x\cos (\cos x) -2^x\sin (\cos x) = 5$ and $ \sin (x) + \cos (x) = \tan x$ I understand that $\tan x = \sin x / \cos x$, but how to solve it? Please help me A: If $\sin x$ is meant to be x, as in $x=\sin x$, then the right hand side of the first equation has to be $2^x \cos(\cos x)$, as in $$\sin x + \cos x = 2 \cos^2 x + 2 \cos x = 2 \cos^2 x + \sin 2x = \tan x + \sin 2x$$ As for the second equation, one can write $\tan x = y$ to get the familiar form $$x=\tan^{ -1} y$$ which has solution $x= \pi/2 + k\pi$, for $k \in \mathbb Z$. William Brangwyn William Brangwyn (12 April 1886 – 22 December 1956) was an English artist and designer, associated with the Arts and Crafts movement. He was especially noted for his decoration of the interior of the Kelvingrove Art Gallery and Museum in Glasgow, where he designed the staircase, lounges, walls, and carpet. He also worked at the Architectural Association, where he taught architecture and design. His most renowned work is the series of paintings and drawings of Glasgow which was to influence the development of post-war civic design in Britain. Biography Born in Darlington, County Durham, Brangwyn was the son of William Brangwyn Senior, the principal of the Royal College of Art, and his wife Alice née Gill, and the nephew of Edward Burne-Jones, William

Morris, and Philip Webb. He was the younger brother of the painter and designer Philip Henry Jones. He was educated at Sedbergh School and the Royal College of Art. In 1909 he visited Japan, working with the Japanese artist Ogata Kōrin (1860–1938). In 1912 he was commissioned to decorate the stair 82157476af