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so many fake sites. this is the first one which worked! Many thanks

$$(\sqrt{56-x})^2 = (x)^2$$

Square both sides

$$56-x = x^2$$

Set the equation equal to 0 by moving all terms to the right side

$$0 = x^2 + x - 56$$

Factor

$$0 = (x+8)(x-7)$$

Place the roots in a solution set

$$\{-8, 7\}$$

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