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Algebra / Table for a square root function

Table for a square root function

Fill in the table using this function rule.

$$f(x) = \sqrt{x} - 8$$

Simplify your answers as much as possible.
Click "Not a real number" if applicable.

x	$f(x)$
-8	
-4	
0	
49	

Not a real number

$$x = -8$$
$$f(-8) = \sqrt{-8} - 8$$

Not a real number

$$x = -4$$
$$f(-4) = \sqrt{-4} - 8$$

Not a real number

$$x = 0$$
$$f(0) = \sqrt{0} - 8$$
$$0 - 8$$
$$f(0) = -8$$

$$x = 49$$
$$f(49) = \sqrt{49} - 8$$
$$7 - 8$$
$$f(49) = -1$$

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