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Theorem 1. Definition Of Square Root: The Square Root Of A Positive Number A, Written A, Is The Number We Square To Get A. In Symbols: If $A=b^2$ Then $b=\sqrt{A}$. A Table Of Common Square Roots Is Given Below. Table Of Common Square Roots Statement In Words Reason $0=0$ The Square Root Of 0 Is 0 Because $0^2=0$ 1th, 2024.

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