









Determine the parent function, then describe the transformations: 1. y = -2|x-3|+1-reflect X-oxis -V.S. by 2 - right 3 . $y = \frac{-\sqrt{x-4}}{3}$ 2. $y = 2 \cdot 2^{x+3}$ -V.S. by 2 - let $y = 2 \cdot 2^{x+3}$ -V.S. by 2 - let $y = (x-5)^2$ -right 9





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Review:

Domain Range Increasing Decreasing Left End Behavior Right End Behavior Odd/Even/Neither x-intercepts y-intercepts Maximum Minimum One-to-One Asymptotes/ Discontinuities

