

Parent Functions Packet Answer Key

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Parent Functions Packet Answer Key MAFS8.F.2.5 Interpret the equation $y = mx + b$ as defining a linear function, whose graph is a straight line; give examples of functions that are not linear. For example, the function $A = s^2$ giving the area of a

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MAFS8.F.2.5 Interpret the equation $y = mx + b$ as defining a linear function, whose graph is a straight line; give examples of functions that are not linear. For example, the function $A = s^2$ giving the area of a square as a function of its side length is not linear because its graph contains the points (1,1), (2,4) and (3,9), which are not on a

PARENT OVERVIEW AND ANSWER KEY

Identify the parent function name and describe the transformation for each function. $g(x) = -6$ Name: Transformation: l)skj Transformation 2) la Transformation l) $f(x) = 5(x-2)^3 -$ Name: c Transformation: l) skinn;er 5 2) 2 $h(x) = 2 -Ix+61$ Name: $f(x) = x +6$ Name: 10.

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Parent Functions Packet Answer Key PARENT OVERVIEW AND ANSWER KEY Jun 12, 2020 · lesson in the packet IMPLEMENTATION The implementation of the packet is designed to be done independently by students at their own pace In order to better facilitate the completion of the packet a Standard Correlation Guide has been

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Parent Functions Packet Answer Key Parent Functions and Transformations - She Loves Math Function Parent Graph Characteristics Name Function Parent Functions and their Graphs (solutions, examples ... Reciprocal Function $2 \times y -2 -0.5 -1 -1 0$ undef 1 1 0.5 3 0.333 B : T ; L 1 T all Never intersects the y-axis Domain is Real Numbers $\neq 0$ Range is all Real Numbers $\neq 0$