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calculus is the mathematics that describes changes in functions in this chapter we review
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learning objectives 1 1 1use functional notation to evaluate a function 1 1 2determine the
domain and range of a function 1 1 3draw the graph of a function 1 1 4find the zeros of
a function

as we embark on our study of calculus we shall see how its development arose from
common solutions to practical problems in areas such as engineering physics like the
space travel problem posed in

learning objectives 1 2 1calculate the slope of a linear function and interpret its meaning

1 2 2 recognize the degree of a polynomial 1 2 3 find the roots of a quadratic polynomial

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the concept of a limit or limiting process essential to the understanding of calculus has been around for thousands of years in fact early mathematicians used a limiting process to obtain better and better

one common application of calculus is calculating the minimum or maximum value of a function for example companies often want to minimize production costs or maximize revenue in

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