Chapter one

The First Chapter

Exercise 1	Comput	e the de	erivative	of the f	ollowing	function	n:
	Compa					141100101	
		f(x)	$=\sin((s))$	$\sin x)^2)$			

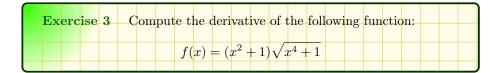
The solution of this exercise is on page 4.

Exercise 2 Compute the derivative of the f	following function:
$f(x) = \sin((\sin x)^2)$	

The solution of this exercise is on page 4.

Chapter two

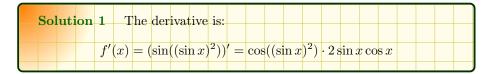
The Second Chapter



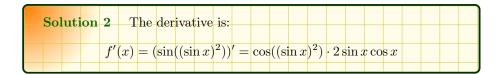
The solution of this exercise is on page 4.

2.1 Solutions of the Exercices

Solutions to the Exercises of Chapter two

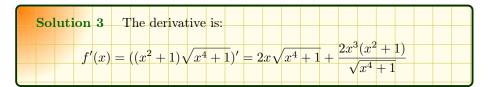


Exercise 1 is on page 1.



Exercise 2 is on page 1.

Solutions to the Exercises of Chapter two



Exercise 3 is on page 3.