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f
(
x
)
=



g
(
x
)

h
(
x
)


{\displaystyle f(x)={\frac {g(x)}{h(x)}}}

, where both 



g


{\displaystyle g}

 and 



h


{\displaystyle h}

 are differentiable and 



h
(
x
)
≠
0


{\displaystyle h(x)\neq 0}

. The quotient rule states that the derivative of 



f
(
x
)


{\displaystyle f(x)}

 is 



f
′
(
x
)
=



g
′
(
x
)

h
(
x
)
−
g
(
x
)

h
′
(
x
)


[

h
(
x
)

]

2




{\displaystyle f'(x)={\frac {g'(x)h(x)-g(x)h'(x)}{[h(x)]^{2}}}}

.

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