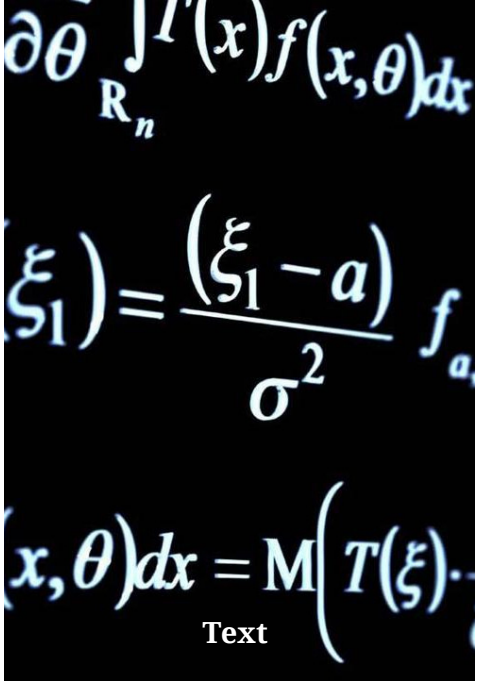
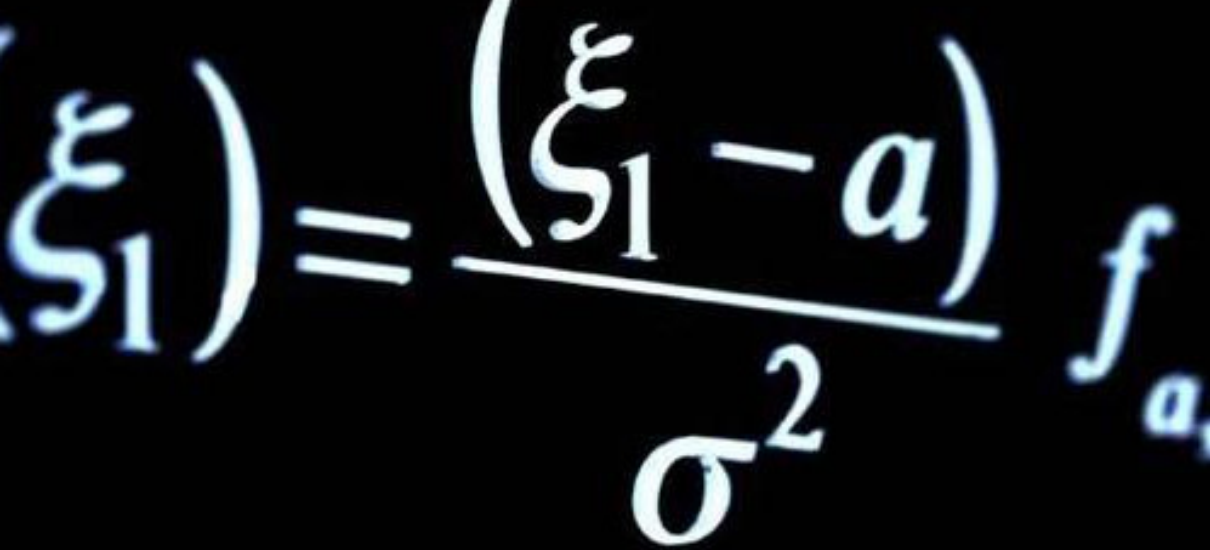

$\partial\theta \int_{R_n} T(x) f(x,\theta) dx$
$\xi_1) = \frac{(\xi_1 - a)}{\sigma^2} f_a$
$x,\theta)dx = M\left(T(\xi)\cdot\right.$
Text



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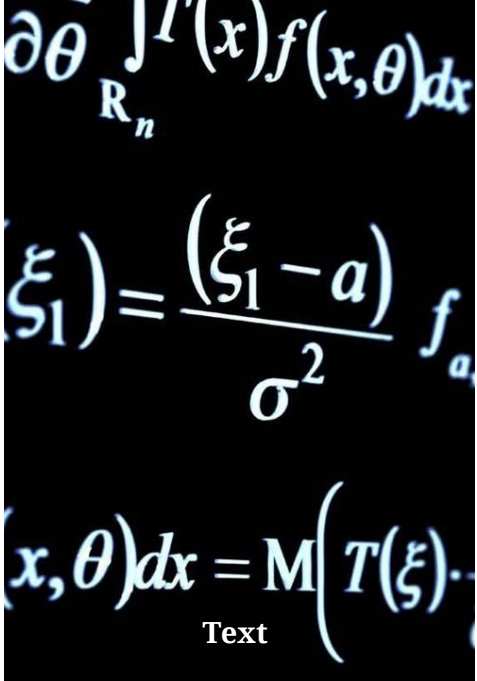
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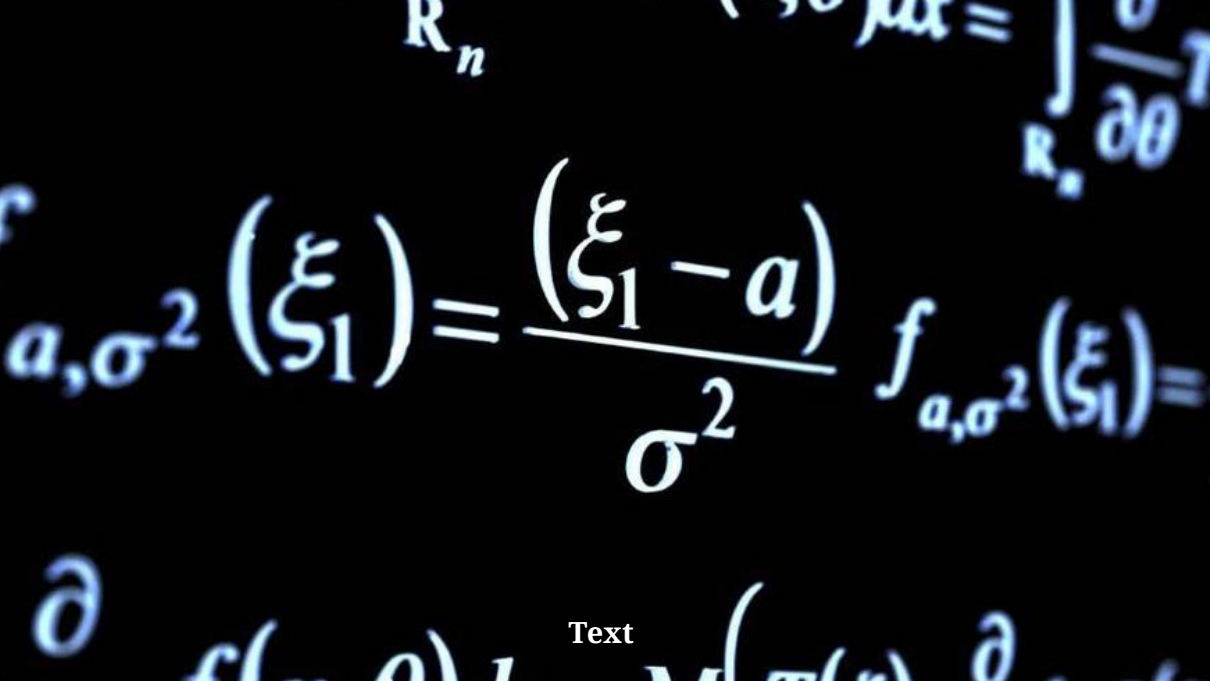
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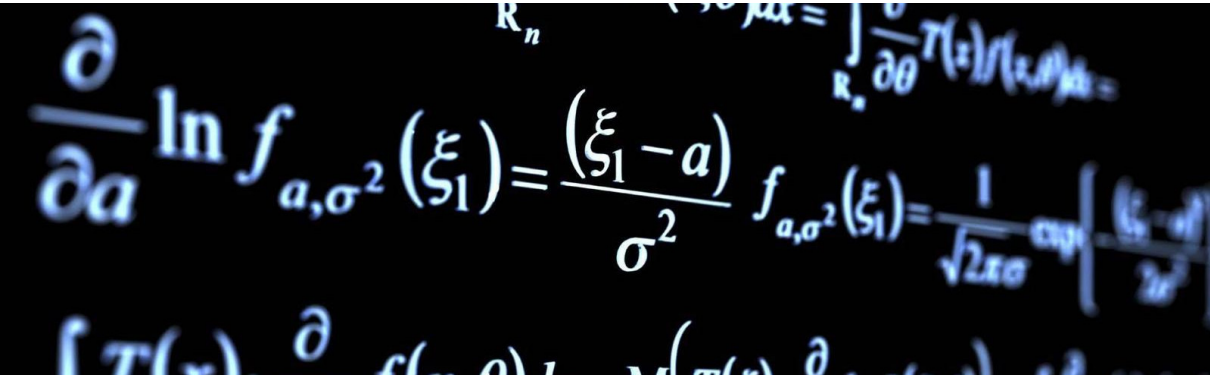

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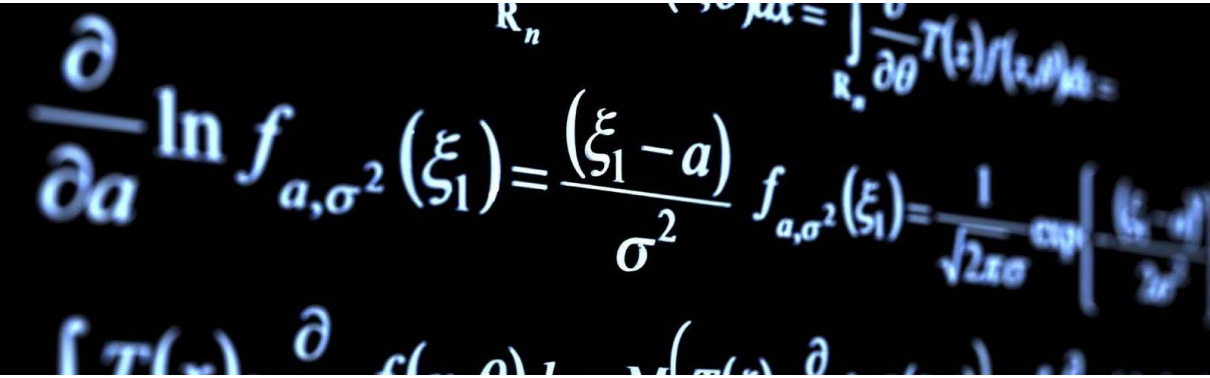

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