	0D integral	1D integral	2D integral	3D integral
$f\colon \mathbb{R}^1 \to \mathbb{R}$	Eval f at point	18.01 integral		
	$f(x_0)$	$\frac{df}{dx}$	$\int_a^b f(x)\,\mathrm{d}x$	
$\mathbf{F}\colon \mathbb{R}^2 \to \mathbb{R}^2$		$\int_{t_0}^{t_1} \mathbf{F}(\mathbf{r}(t)) \cdot \mathbf{r}'(t)\,\mathrm{d}t$	Work	
	∇f (grad)		$\frac{\partial q}{\partial x} - \frac{\partial p}{\partial y}$ (2D scalar curl)	
$f\colon \mathbb{R}^2 \to \mathbb{R}$	Eval f at point	Line integral	Double/area integral	
	$f(x_0, y_0)$	$\int_{t_0}^{t_1} f(\mathbf{r}(t))\lvert\mathbf{r}'(t)\rvert\,\mathrm{d}t$	$\int_{a_1}^{b_1}\int_{a_2}^{b_2} f(x,y)\,\mathrm{d}x\,\mathrm{d}y$	
$f\colon \mathbb{R}^3 \to \mathbb{R}$	Eval f at point	Line integral	Surface integral	Triple/volume integral
	$f(x_0, y_0, z_0)$	$\int_{t_0}^{t_1} f(\mathbf{r}(t))\lvert\mathbf{r}'(t)\rvert\,\mathrm{d}t$	$\int_{u_0}^{u_1}\int_{v_0}^{v_1} f(\mathbf{r}(u,v))\lvert\frac{\partial \mathbf{r}}{\partial u} \times \frac{\partial \mathbf{r}}{\partial v}\rvert\,\mathrm{d}u\,\mathrm{d}v$	$\int_{a_1}^{b_1}\int_{a_2}^{b_2}\int_{a_3}^{b_3} f(x,y,z)\,\mathrm{d}x\,\mathrm{d}y\,\mathrm{d}z$
$\mathbf{F}\colon \mathbb{R}^3 \to \mathbb{R}^3$	∇f (grad)	Work	Flux	$\nabla \cdot \mathbf{F}$ (div)
		$\int_{t_0}^{t_1} \mathbf{F}(\mathbf{r}(t)) \cdot \mathbf{r}'(t)\,\mathrm{d}t$	$\int_{u_0}^{u_1}\int_{v_0}^{v_1} \mathbf{F}(\mathbf{r}(u,v)) \cdot \left(\frac{\partial \mathbf{r}}{\partial u} \times \frac{\partial \mathbf{r}}{\partial v}\right) \mathrm{d}u\,\mathrm{d}v$	
		$\nabla \times \mathbf{F}$ (curl)		