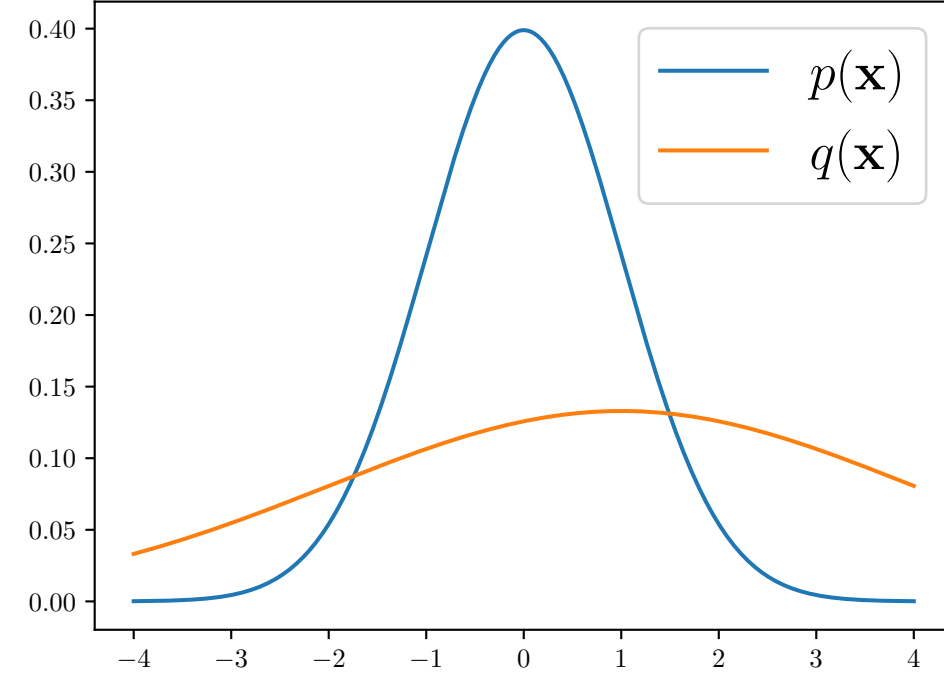
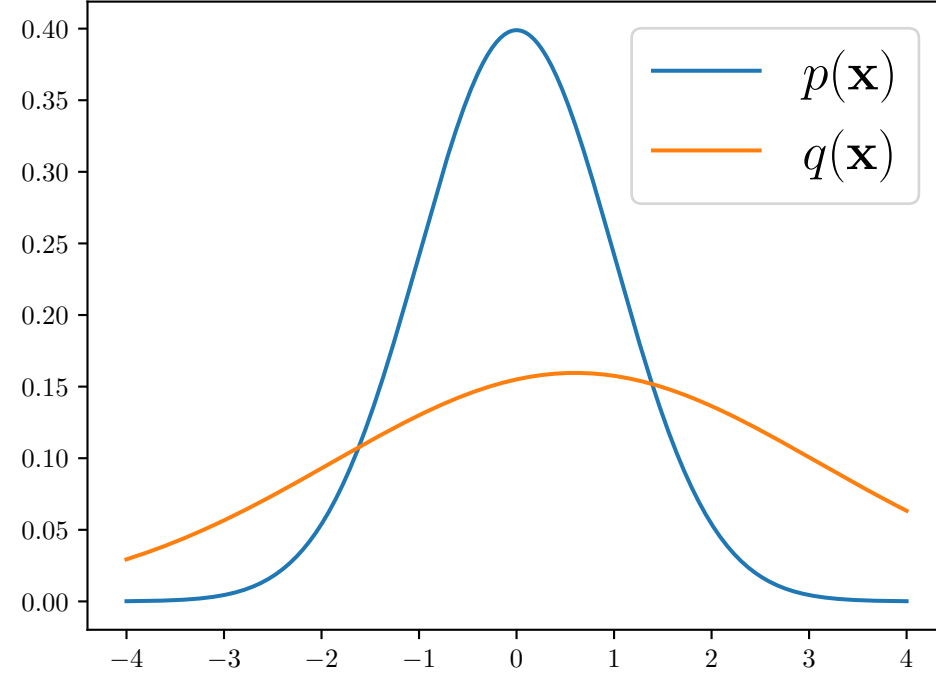


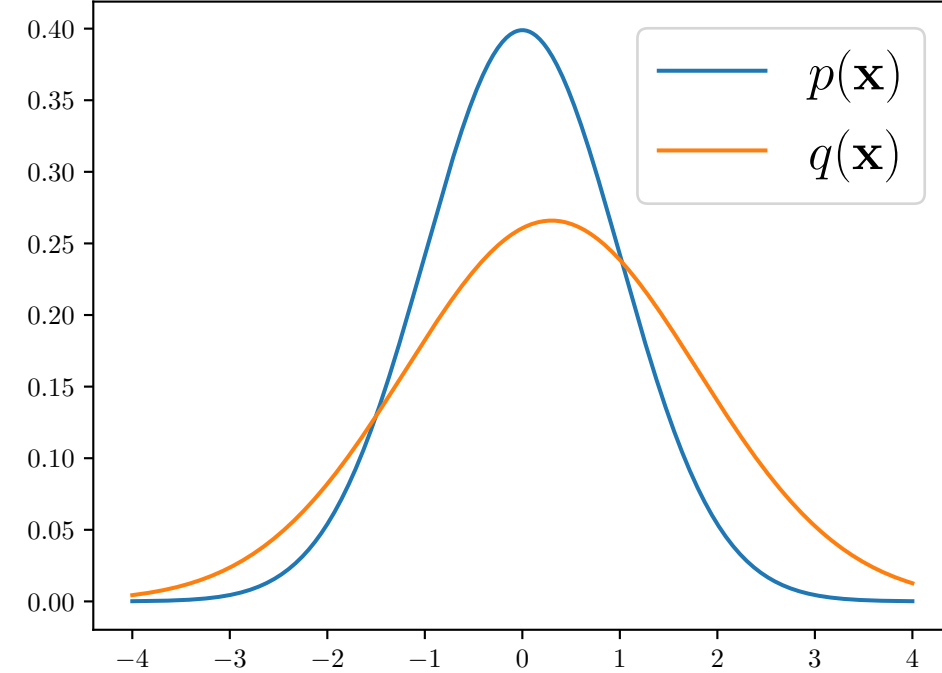
$$p(\mathbf{x}) = \mathcal{N}(\mathbf{0}, \mathbf{1}), \quad \mathbf{q}(\mathbf{x}) = \mathcal{N}(\mathbf{1}, \mathbf{3})$$



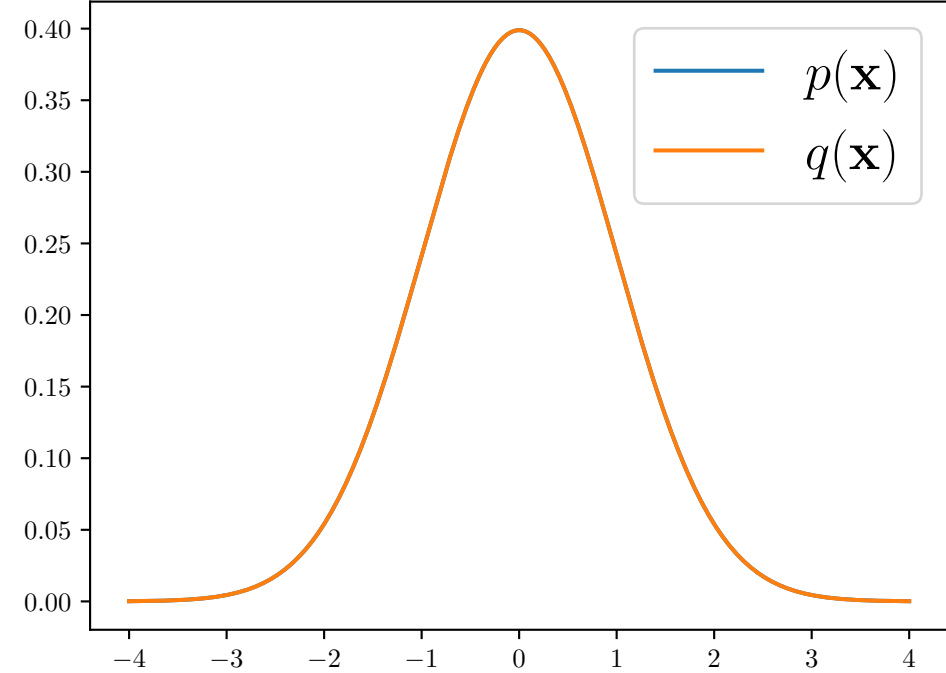
$$p(\mathbf{x}) = \mathcal{N}(\mathbf{0}, \mathbf{1}), \quad \mathbf{q}(\mathbf{x}) = \mathcal{N}(\mathbf{0.6}, \mathbf{2.5})$$



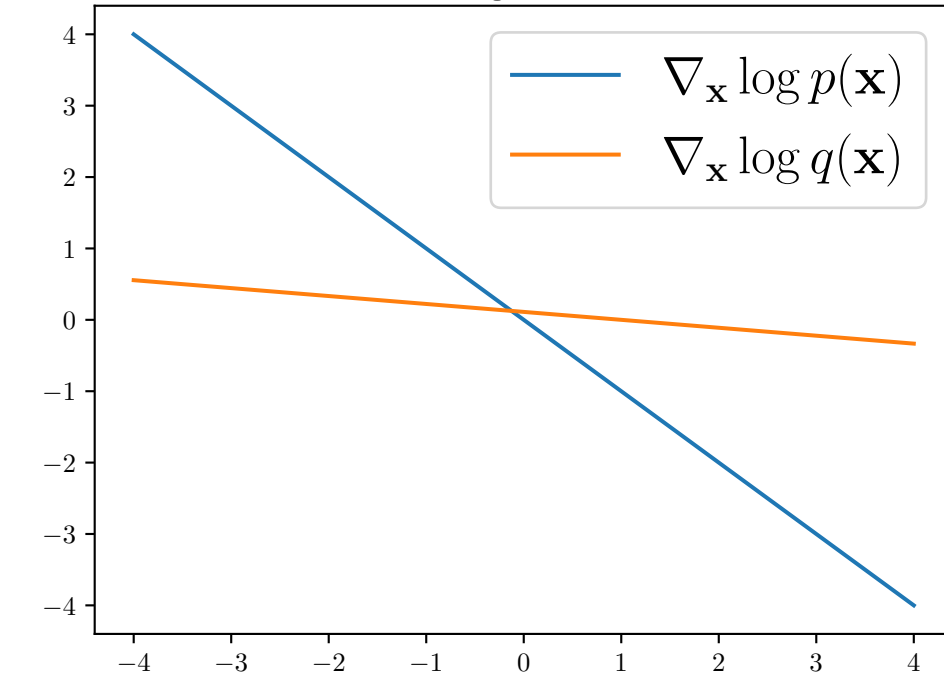
$$p(\mathbf{x}) = \mathcal{N}(\mathbf{0}, \mathbf{1}), \quad \mathbf{q}(\mathbf{x}) = \mathcal{N}(\mathbf{0.3}, \mathbf{1.5})$$



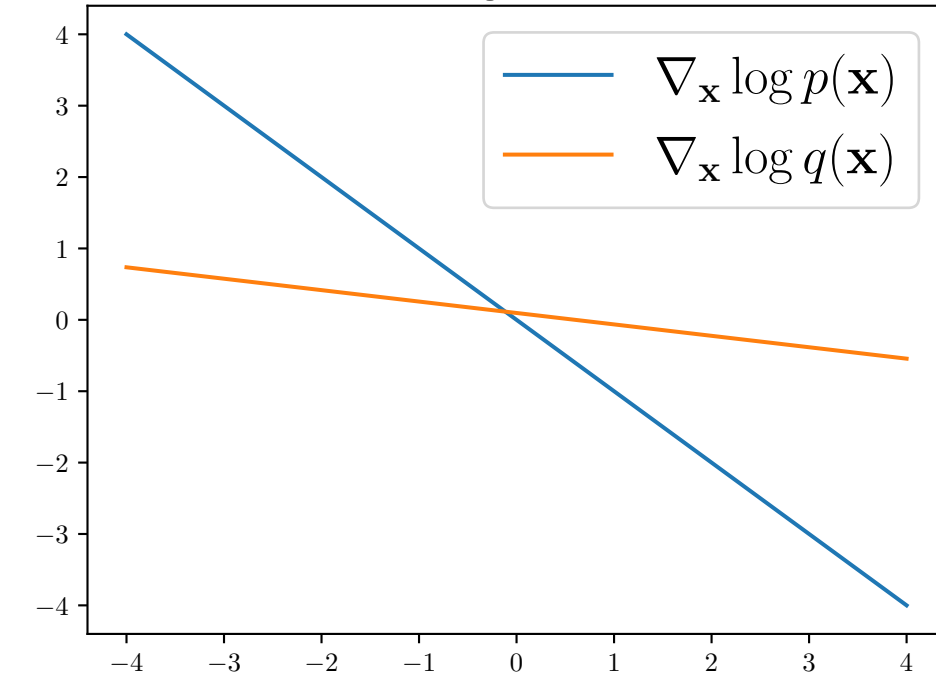
$$p(\mathbf{x}) = \mathcal{N}(\mathbf{0}, \mathbf{1}), \quad \mathbf{q}(\mathbf{x}) = \mathcal{N}(\mathbf{0}, \mathbf{1})$$



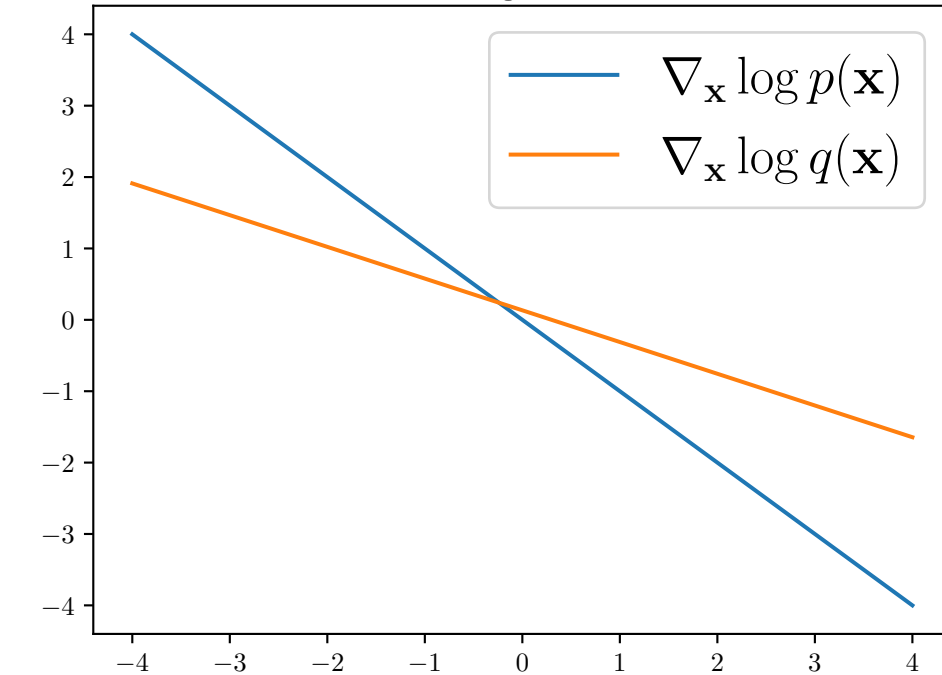
Fisher Divergence = 173.76



Fisher Divergence = 152.63



Fisher Divergence = 45.32



Fisher Divergence = 0.00

