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Weba river. Temperature T is a scalar, and will certainly be a function of a position vector $x = (x, y, z)$ and may also be a function of time t : $T = T(x, t)$. It is a scalar field. Suppose now that you kept y, z, t constant, and asked what is the change in temperature as you move a small amount in x ? No doubt you'd be interested in calculating $\partial T/\partial x$.

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