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Define kinematic link and kinematic chain.

Question:
Define kinematic link and kinematic chain.

Answer:
Each part of a machine, which moves relative to some other part, is known as a **kinematic link.**

When the kinematic pairs are coupled in such a way that the last link is joined to the first link to transmit definite motion (i.e. completely or successfully constrained motion), it is called a **kinematic chain.**
