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electrostatics is about charges that are not continuously moving.

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You always have to pick a point relative to where the potential is, so the electrical potential energy here relative to here and this is electrical potential energy, and you could say P2 relative to P1-- I'm using my made-up notation, but that gives you a sense of what it is-- is equal to 30 joules.

### **Electric potential energy (video) | Khan Academy**

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