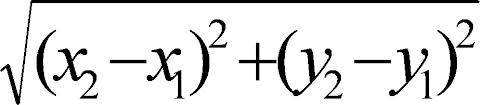
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**Distance formula steps**

1. **Find the coordinates**
2. **Label my coordinates**
3. **Write down my distance formula**
4. **Plug in the coordinates into the distance formula**
5. **Keep, change, flip**
6. **Solve**

**Remember!**

* **Square root**
* **Exponents**
* **Keep change flip**