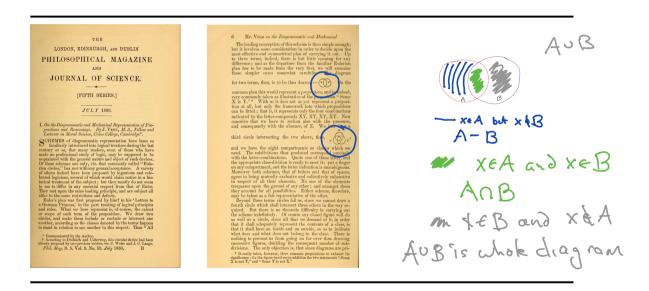
Venn Diagrams

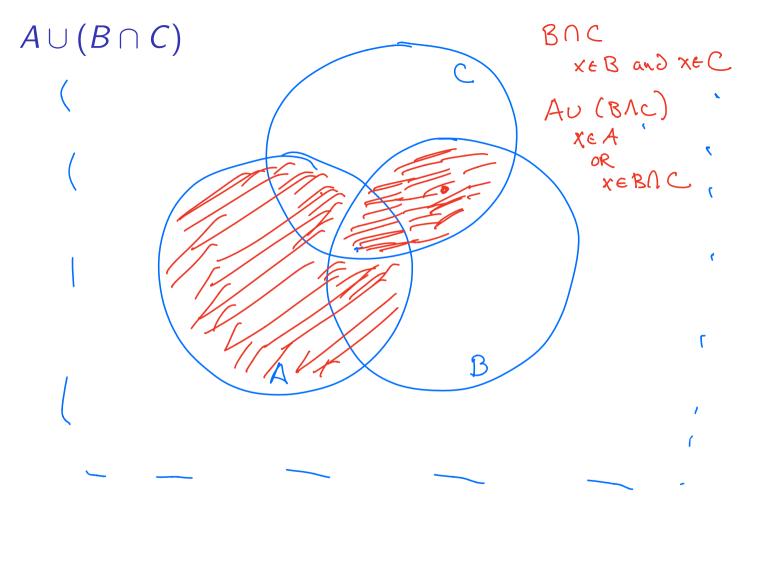
What is a Venn Diagram?

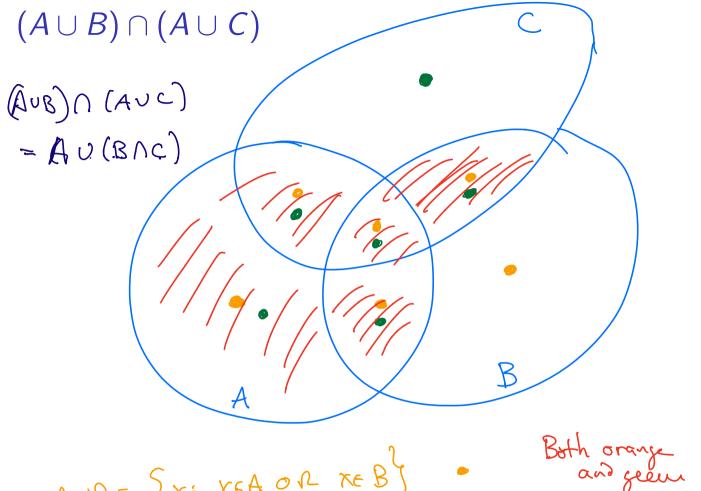
J. Venn M.A. (1880) I. On the diagrammatic and mechanical representation of propositions and reasonings, The London, Edinburgh, and Dublin Philosophical Magazine and Journal of Science, 10:59, 1-18, DOI: 10.1080/14786448008626877



Venn Diagrams continued

- Graphical representation of set operations
- Convenient as check or for presentation and explanation but (like any diagram) not conclusive without explanation.





AUB = { X = X = A OR XE B}

 $(A-B)\cup C$ (A-B)UC
green or red Sot
[s in (A-B)UC

