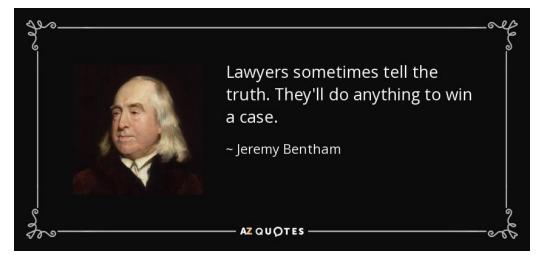


PRINCIPLE OF CHARITY

- Recall: Contradiction (the automatic gainsaying of whatever the other is saying) is **not** an argument.
- An argument is to discover or establish truth, not a contest of wills.
- Upshot: be willing to concede if the other has a superior argument
- How? Be charitable!
- i.e. construct as strong a case for, and preserve as much truth as possible, for the position under investigation, even if it is not your own.





- Suppose someone is protesting outside an abortion clinic, and shouts, "Abortion kills a human being, therefore it is wrong."
- How should we reconstruct the argument?
- At least, we need to add the missing premise:
- P1. Abortion is an act that kills a human being.
- P2. If abortion is an act that kills a human being, then abortion is morally wrong.
- C. Abortion is morally wrong. (P1, P2)
- But is this a charitable reconstruction? Or it is too easy to knock down?



- (more sophisticated version)
- Pl. Abortion is an act that kills an **innocent** human being.
- P2. If abortion is an act that kills an **innocent** human being, then abortion is morally wrong.
- C. Abortion is morally wrong. (P1, P2)
- A more defensible version of the position, but still pretty flimsy



PRINCIPLE OF CHARITY: PRINCIPLE

- Principle: always address the best possible version of the argument, even if it is arguing for a position that is contrary to yours.
- Otherwise, your 'victory' over your opponent is not a true one; you have not dismissed his argument in a philosophically responsible way





PRINCIPLE OF CHARITY: APPLICATION

- Reconstruct the argument in a <u>logically valid</u> form as far as possible
- (not possible if the author intends an inductive argument)
- Such reconstruction can be done even if it is not a literal reconstruction of the passage



- "Total pacifism might be a good principle if everyone were to follow it. But not everyone does, so it isn't" (Gilbert Harman, The Nature of Morality).
- If reconstructed literally:
- P1. If everyone follows total pacifism, then total pacifism would be a good idea.
- P2. Not everyone follows total pacifism.
- C. Total pacifism is not a good idea (P1, P2)
- Problem: Invalid! (If p then q, not p, therefore not q)
- But this isn't probably what he meant



- Instead, he probably meant something like this:
- P1. Total pacifism is a good idea **if and only if** everyone follows total pacifism.
- P2. Not everyone follows total pacifism.
- C. Total pacifism is not a good idea. (P1, P2)
- This version is valid.
- Now you can focus on whether the premises are true.

