

### *Tar Pit questions*

1. The Tar Pit analogue is not perfect. Find Brooks' own contradiction in the second paragraph.
2. What quantities do we commonly use to measure the “size” of a software system?
3. What sample values would represent “large”?
4. What factors beyond “size” can make a software project difficult, expensive, or risky?

### *Tar Pit questions (cont.)*

5. List the major changes to take the *Euchre* project
  - a) From Program to Product
  - b) From Program to System
  - c) Estimate the effort multipliers for (a) and (b)
6. Compare Brooks' joys to civil engineering.
7. Compare Brooks' Woes to civil engineering.