Day 2: Variant detection pipeline

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Loose ends; why code vs results

▶ No one asked me this why?

Different backup policies

- results files are
 - usually huge so can not backup very often
 - usually (should be) regenerable from the files in code and the raw data
- stuff in code is usually very precious and is being modified so basically what to back it up or snapshot it as often as possible.
 - code + data is in a sense a backup of results.
 - and code is usually small so can afford to back it up
- ▶ By separating the two make it possible to have different backup policies for each.

VC; snapshotting

```
Everyone do

cd ~/Day45

cat >.gitignore

results
^D #This means type a control-D

git init
git add .
git commit -m "initial check"
```