Intersections file
   an intersection is where two roads meet or one makes a significant change
   in direction

   intersection number is its line number in the file
         (beware ±1 errors, first line is line 0 but editors usually disagree)
   contains
         longitude (degrees East of Greenwich meridian)
         latitude (degrees North of equator)
         distance to nearest named place (miles)
         state that that named place is in (two letter abbreviation)
         name (of the named place, may contain spaces)

Connections file
   a connection is the segment of road that joins two intersections
   contains
         name of road (only state or federal numbered routes, others "?")
         type of road (three characters, first = 'F' means it's a ferry crossing)
         intA
         intB   these are the intersection names for its end-points
         length (miles)

Named places file
   everything that has an officially recognised name in the U.S. or territories
   contains (not always separated by spaces)
         unique numeric code
         state abbreviation
         name (may contain spaces)
         population
         area (square miles)
         latitude (degrees North of equator)
         longitude (degrees East of Greenwich meridian)
         intersection number of the closest one to its official centre
         distance from official centre to that intersection (miles)

Relationships:
   intersections:
         state, name, closest place in named places file
   connections:
         intA, intB, entries in the intersections file
   named places:
         intersection number, entries in the intersections file