

# Geolocation

1. Location
2. Number
3. Acronym
4. Number

# Geolocation

A critical enemy Command, Control, and Communications (C3) node is located somewhere in the province of \_\_\_\_\_  
\_\_\_\_\_ Location \_\_\_\_\_. The communications node functions at a frequency of \_\_\_\_\_ Number \_\_\_\_\_ MHz. In order to build  
a realistic OPORD, the \_\_\_\_\_ Acronym \_\_\_\_\_ needs to know the location of the communications transmitter to within  
\_\_\_\_\_ Number \_\_\_\_\_ km. Can a geolocation system be designed and built quickly to answer the request for  
information? Can a system be put into place with enough versatility to answer a continuous stream of similar  
questions?