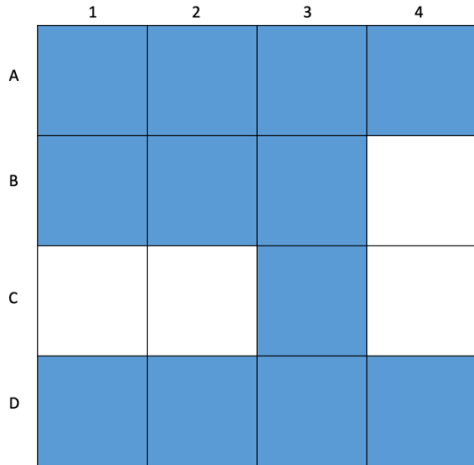


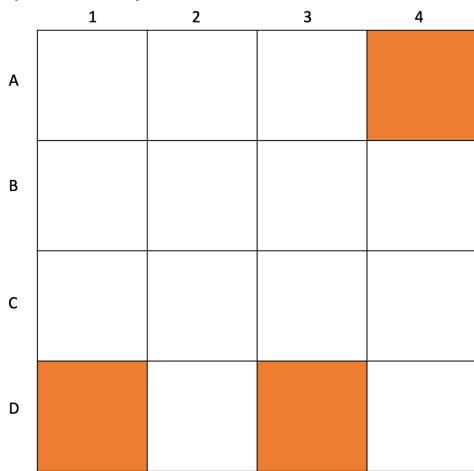
## Spatial Conservation Prioritization Simulation

**Challenge:** Come up with a quantitative approach for prioritizing which cells to protect. Each set of cells shows a different layer of information that may be useful in your decisionmaking process. You have a budget of \$12.

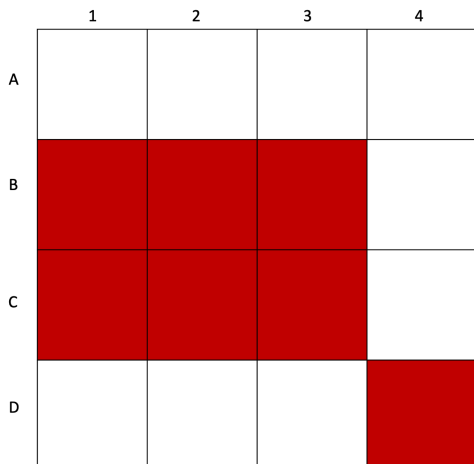
**Western bluebird potential habitat.** This is a widespread species that many people enjoy watching. It is also an Oregon Conservation Strategy species.



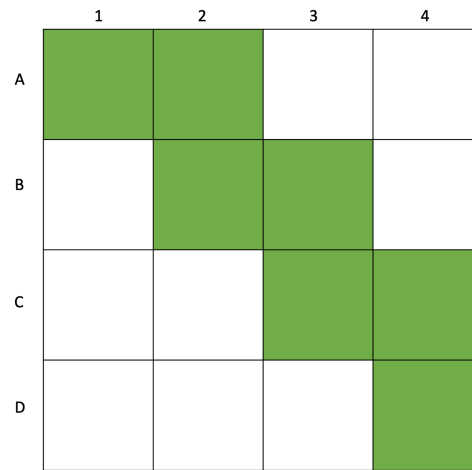
**Fender's blue butterfly habitat.** This is an endangered species only found in the Willamette Valley.



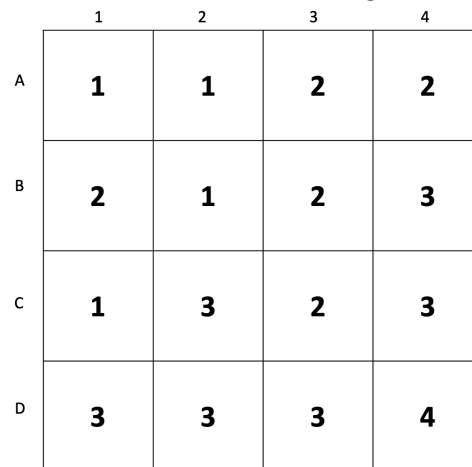
**Locations that lack public access to greenspace**



**Bobcat movement corridor.** Diagonal movements are allowed.



Numbers = **Cost in dollars** associated with achieving conservation & nature access goals in each cell.



**Blank map**

