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Exercise 3

4/4 points (graded)

For each of the following situations state whether it would be a good idea to scale the features.

1. One feature set is height (in meters) and the other is weight (in kilograms). Scale Don't scale 2. One feature set is the number of detected earthquakes in a city and the other is the population in that city. Scale Don't scale 3. The percent concentration of a virus in a random sampling of healthy and unhealthy people. Scale Don't scale 4. The angle of refraction of light (degree that light bends) observed when entering water vs. glass vs a diamond. Scale O Don't scale Submit Exercise 3 **Hide Discussion Topic:** Lecture 12 / Exercise 3 Show all posts by recent activity 🗸 There are no posts in this topic yet. ×

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