

*Monthly Mindbenders*  
**April, 2026**

**Problem**

Your adversary chooses 10 points on the plane, and your mission is to cover them with disjoint unit disks. If the points are close together, it's easy: one disk will cover them all. If they're far apart, you can cover each point with its own disk.

Can you *\*always\** do it?

Devised by Naoki Inaba and sent by Iwasawa Hirokazu.