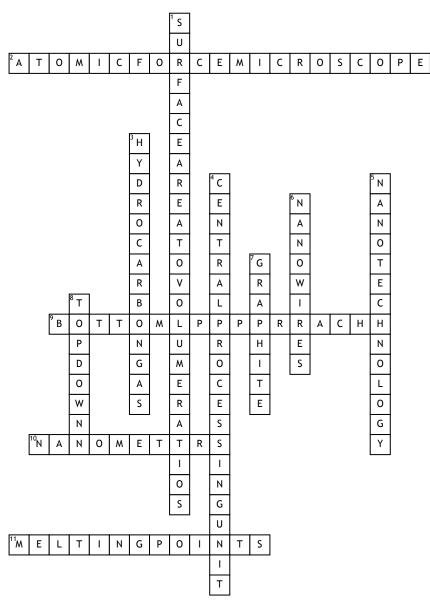
Period: _____

Nanotechnology



<u>Across</u>

2. AFM stands for what term?

9. Builds the material from atomic or molecular species.

10. The measurement used in reseaching and developing nanotechnology?

11. Can change due to an increase in surface area.

<u>Down</u>

1. Properties of certain materials in dependent on what range?

3. What source of carbon is used in chemical vapour disposition?

4. CPU stands for what

5. The science of the very small with big potential

6. Electronic deveices use this form of nanotechnology

7. Graphene is made form a single atomic plane of what?

8. Starts with bulk material and is broken into smaller pieces.