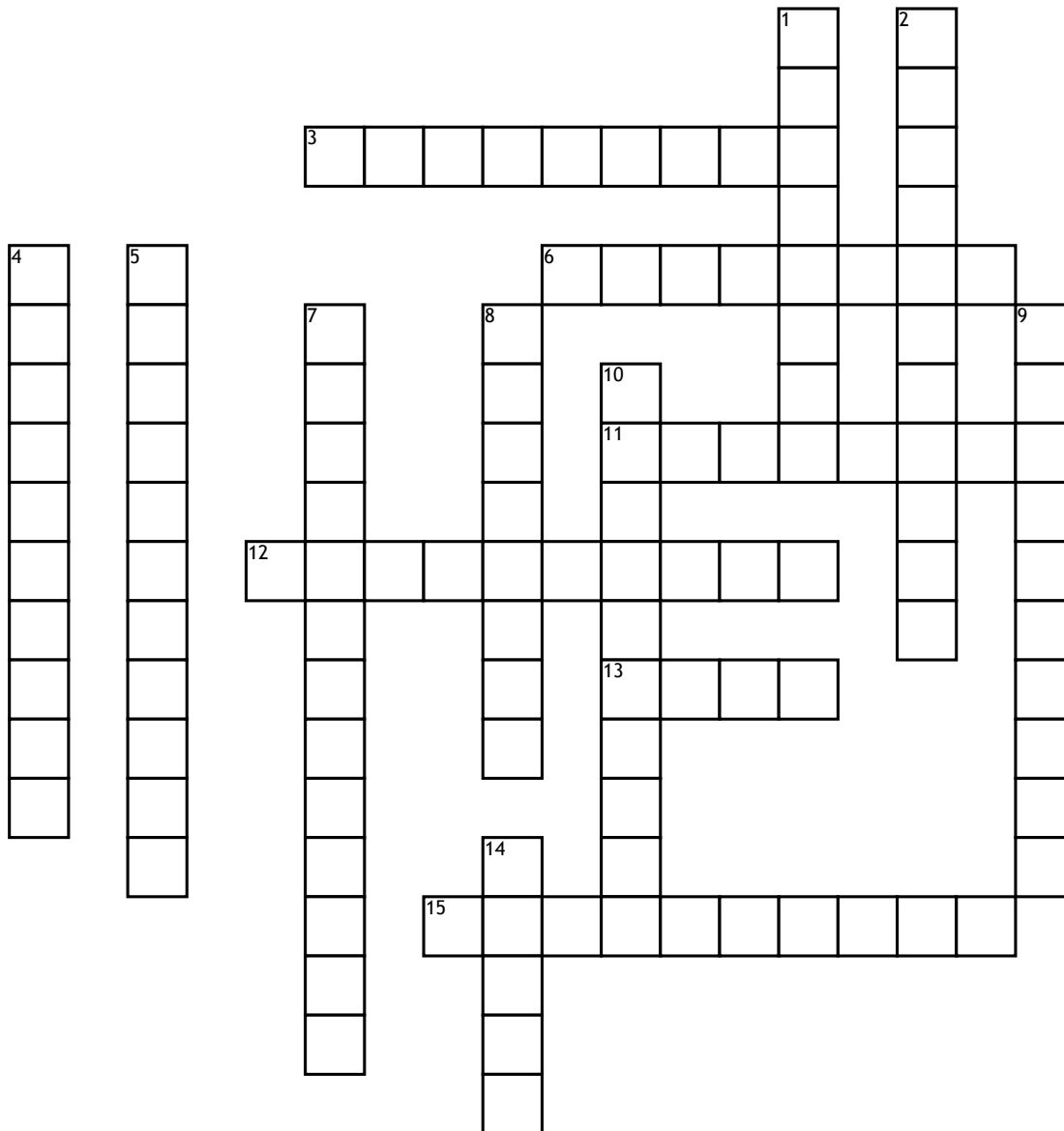


Thoracic Rads



Across

3. What is the area on the anode where the electrons collide
6. Anode has what charge
11. What is the coiled cathode filament made of?
12. What stage does the filament on the cathode heat up to produce electrons?
13. What is the units for resistance?
15. What is the focusing cup made of ?

Down

1. What type of anode has a tungsten target on a disk that rotates on an axis?
2. The anode determines what ?
4. What is the term for when an electron moves to a higher energy level?
5. What stage does the cathode release the electrons and causes them to accelerate across the tube towards anode?

7. What does the cathode determine?
8. Cathode has what charge ?
9. Outer electrons remove from atom causes what ?
10. What type of anode has a tungsten target embedded in copper?
14. What is the unit for energy ?