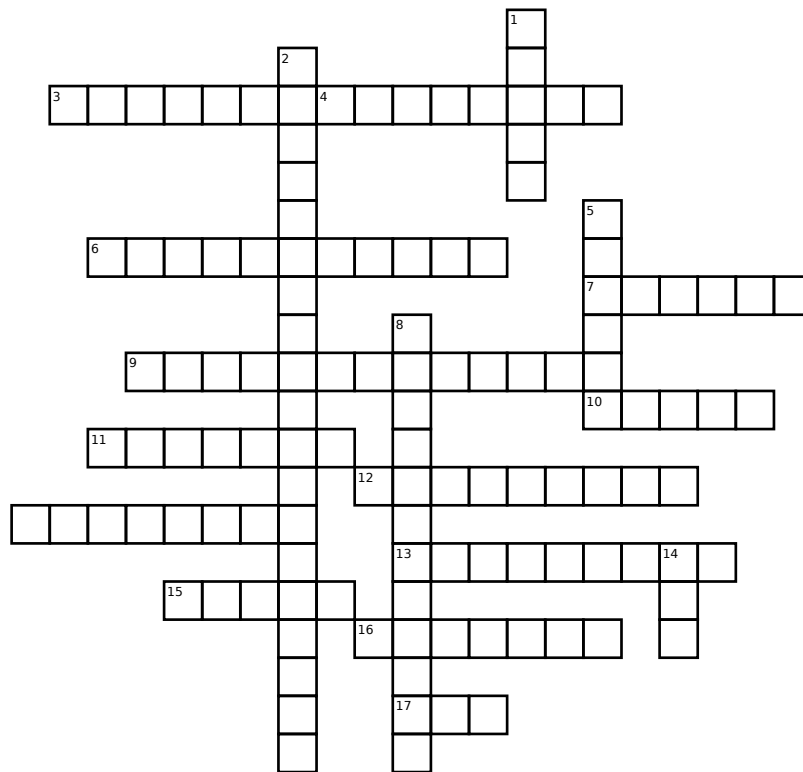


CP110 Exam Review 2 Crossword Puzzle



Down:

1. when you send current into coils of wire near magnets to create motion
2. the flow of positive charge
5. DC stands for ____ current
8. another of the scientists who put EM induction into practice to make electricity
14. $V = IR$ is ____'s Law

Across:

3. the name of what happens in #1 is called ____ induction
4. a voltage is induced in a wire when you have relative motion between a wire and a ____ field
6. AC stands for ____ current
7. ____ Tide was the name of the company that Scott Shreenan started to try and harness the tides in NB
9. Mactaquac Dam is an example of a ____ power plant
10. one of the scientists who put EM induction into practice to actually make electricity
11. one of the scientists who discovered EM induction
12. the rule used to determine current flow direction for conventional current
13. when you move magnets over coils of wire to produce electricity
15. another of the scientists who discovered EM induction
16. the ____ induced in a coil of wire depends