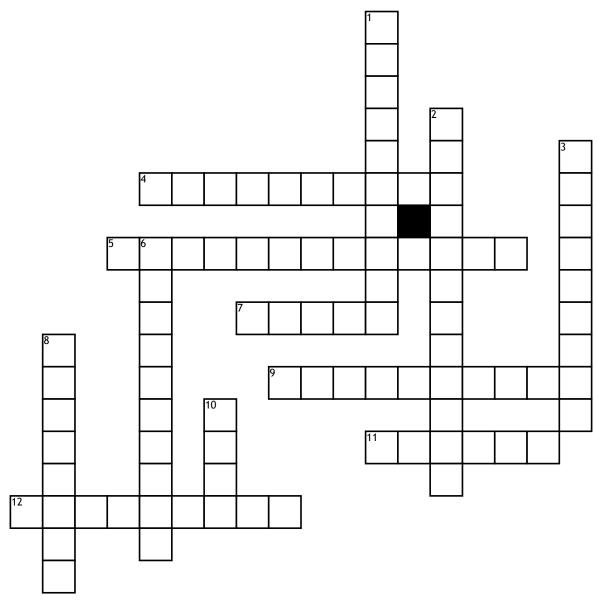
Name:	Date:	

Microbiology in the lab



Across

- **4.** Zone of is used to determine antibiotic resistance?
- **5.** Organismal species able to haemolysis blood agar?
- **7.** Stain protocol used to determine initial division of unknown organisms?
- **9.** All biological material should be treated as?

- 11. Lab coats and are to be worn in the laboratory?
- **12.** Contaminated disposables are discarded in the bins?

<u>Down</u>

- 1. Organisms found everywhere are considered?
- **2.** Loop used to pick up organism from plate

- **3.** Test used to differentiate species within the Staphylococcus genus?
- **6.** The indole test relies on the molecule being present in bacteria?
- 8. e.coli is gram-?
- **10.** Methicillin-resistant Staphylococcus aurus is more commonly known as?