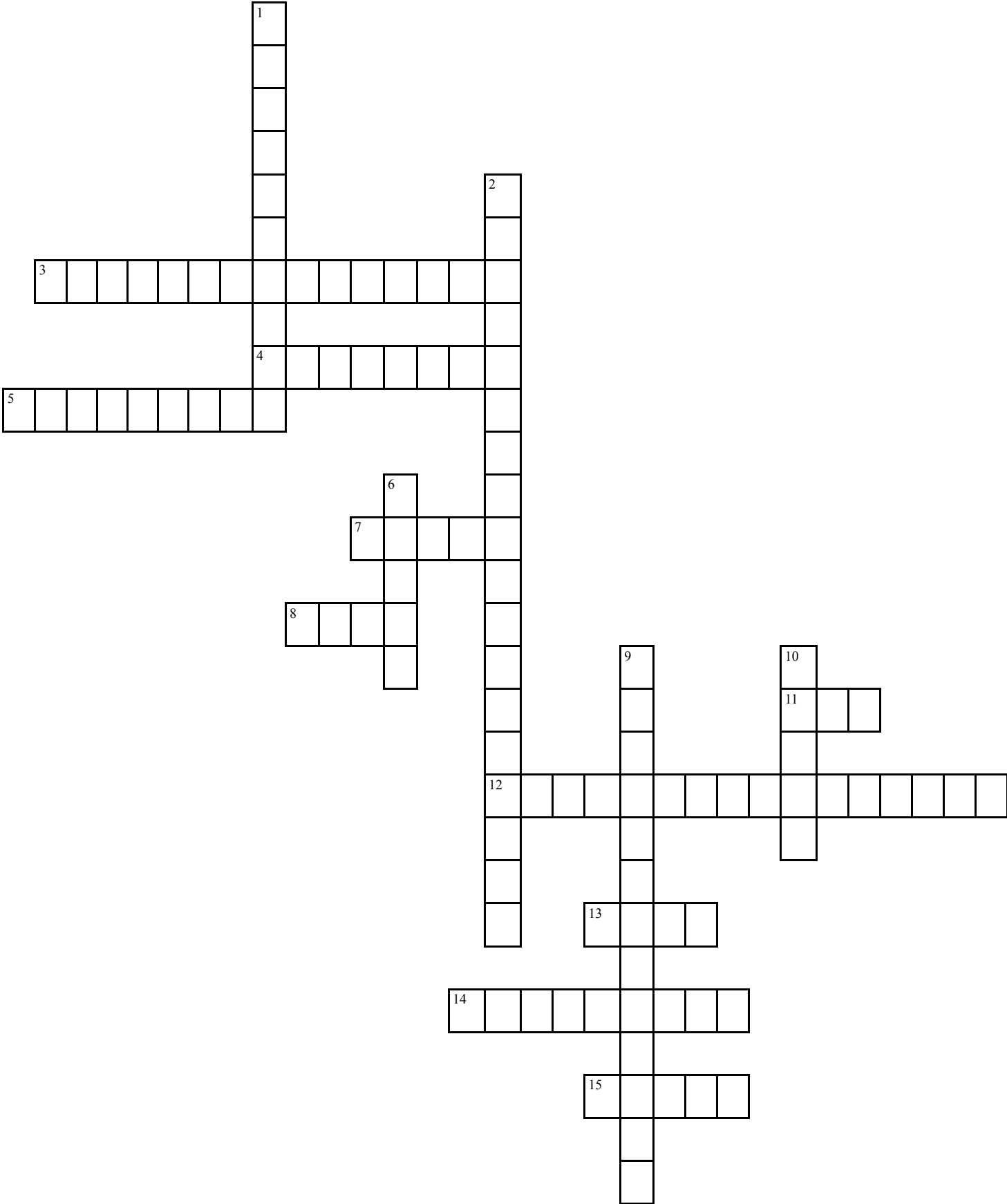


A Pharmacist's guide to pediatric dosing



Across

3. appropriate size = uncuffed endotracheal tube x 2
4. key tape to have ready for quick pre-done calculations
5. appropriate size = uncuffed endotracheal tube x 4
7. endotracheal tube measurement yielded by uncuffed endotracheal tube x 3
8. age (in years) at which average weight is 20kg
11. age (in years) at which average weight is 10kg
12. if uncuffed, appropriate size = $4 + (\text{age in years})/4$
13. age (in years) at which average weight is 30kg
14. dosing of this antipyretic is 10 mg/kg Q6H
15. age (in years) at which average weight is 15kg

Down

1. appropriate size = uncuffed tube - 0.5
2. to use the broselow tape for medication dosing in this population, just go 1 color up
6. age (in years) at which average weight is 25kg
9. dosing of this antipyretic is 15 mg/kg Q4H
10. appropriate size = uncuffed endotracheal tube x 2