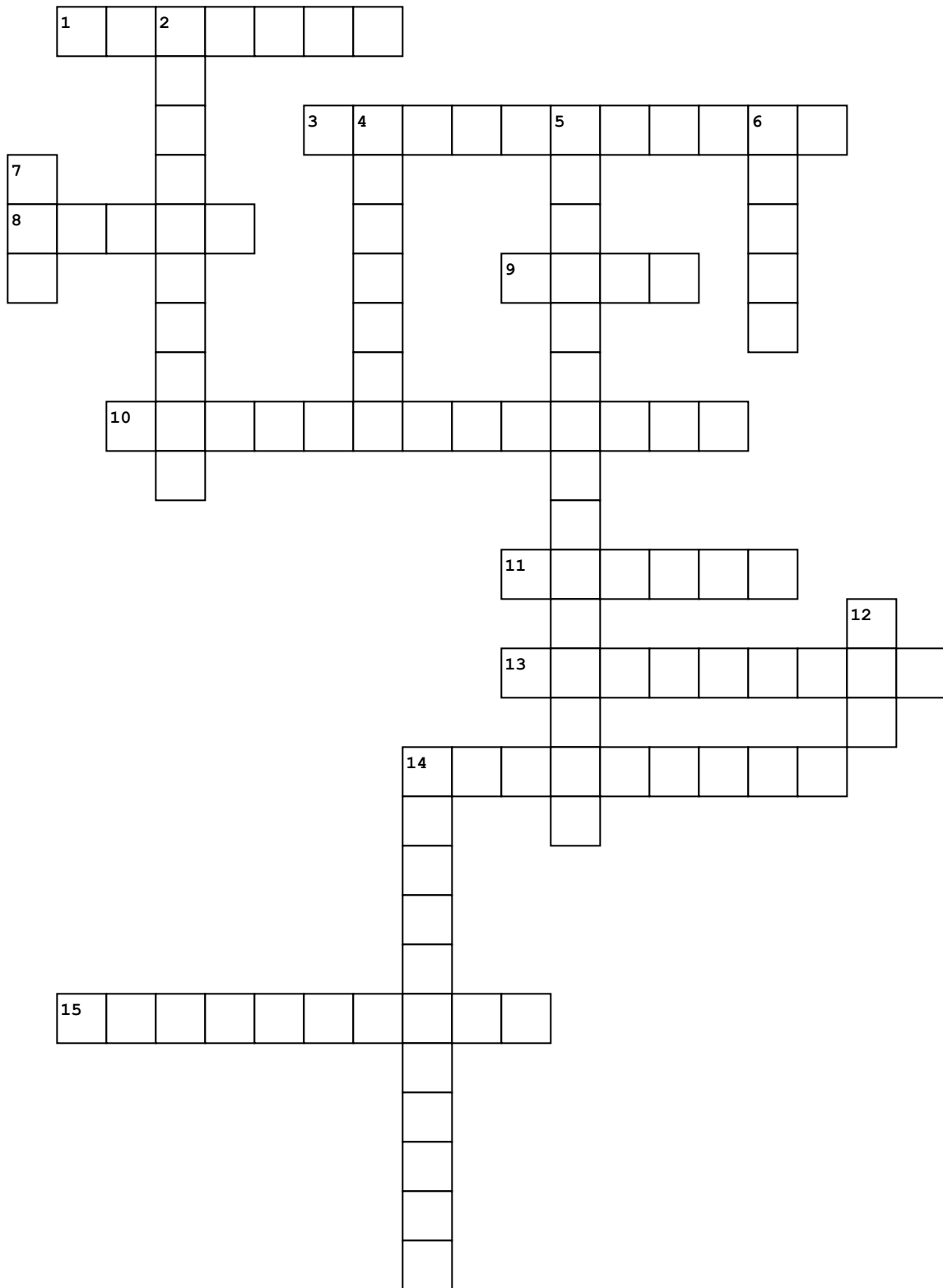


LOGIC SYMBOLS



Across

1. The symbol is \neg
3. It mean not-negation with a symbol of x'

Down

2. Used also as 'and' with a symbol of (\wedge)
4. The symbol is \Rightarrow

- 8. It means exclusive or -xor
- 9. The symbol is $+$
- 10. It means 'or' with a symbol of \vee
- 11. The symbol is \forall
- 13. The symbol is $\&$
- 14. The symbol is \therefore
- 15. The symbols is \leftrightarrow

- 5. The symbol is $!$
- 6. It means negation
- 7. The symbol is \neg
- 12. Means 'and' with a symbol of $(.)$
- 14. The symbol is \exists