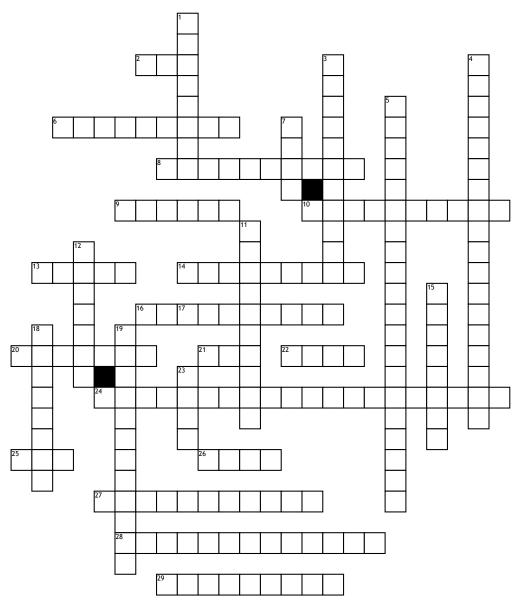
Name:	Date:	

Soggy Biscuit 3



Across

- **2.** how much cells are created in mitosis
- 6. 3rd stage of mitosis
- **8.** what makes the spindle fibers in mitosis
- **9.** what do the nitrogenous bases attach to on the backbone of dna and rna
- **10.** what holds the sister chromatids together
- **13.** mrna always starts with what codon
- **14.** once translation is completed where does the mrna enter
- 16. first stage of mitosis

- 20. final product of translation
- **21.** Francis Crick and James Watson created the first model of what
- 22. when did Alexander Fleming die
- **24.** what does mrna stand for
- **25.** how much percent does are dna act as genes
- 26. when was Alexander Fleiming
- **27.** what is the shape of a dna strand
- 28. what is a hypothesis
- 29. 4th stage of mitosis

Down

- 1. 2nd stage of mitosis
- 3. last stage of mitosis

- 4. what does trna stand for
- 5. what does dna stand for
- **7.** what codon ends the mrna strand
- **11.** the backbone of dna is composed of sugars and
- 12. where do we get our dna frome
- 15. 5th stage of mitosis
- **17.** in dna the nitrogenous base A pairs up with
- 18. what does dna code for
- **19.** what do the spindle fibers attach to in mitosis
- **23.** what is a segment of dna that codes for a protein