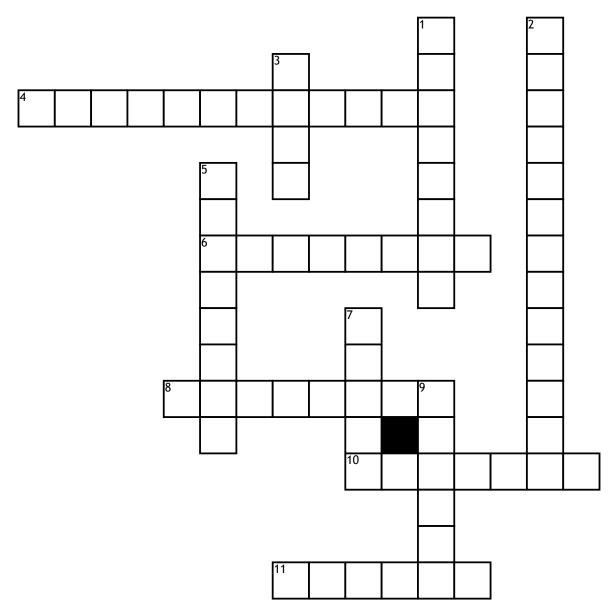
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## **Yeast Breads**



## **Across**

- **4.** Process when carbohydrates are consumed by yeast, alcohol and carbon dioxide are released
- **6.** repeatedly folding and pressing the dough after it is mixed
- **8.** When yeast dough is allowed to rise after it is shaped and before it is baked
- 10. Fermentation is generally considered complete when the dough \_\_\_\_\_ in size
- 11. yeast is a \_\_\_\_\_ organism

## Down

- 1. \_\_\_\_\_\_, or folding dough allows carbon dioxide gas to be released
- **2.** When yeast ferments in a dough, it gives off \_\_\_\_\_\_, which causes the dough to rise
- **3.** a liquid such as beaten eggs, milk, or water
- **5.** \_\_\_\_\_ liquid is typically used for dissolving yeast (referring to temperature)
- 7. Yeast can be fresh or \_\_\_\_\_
- **9.** the protein that gives dough its structure and elasticity