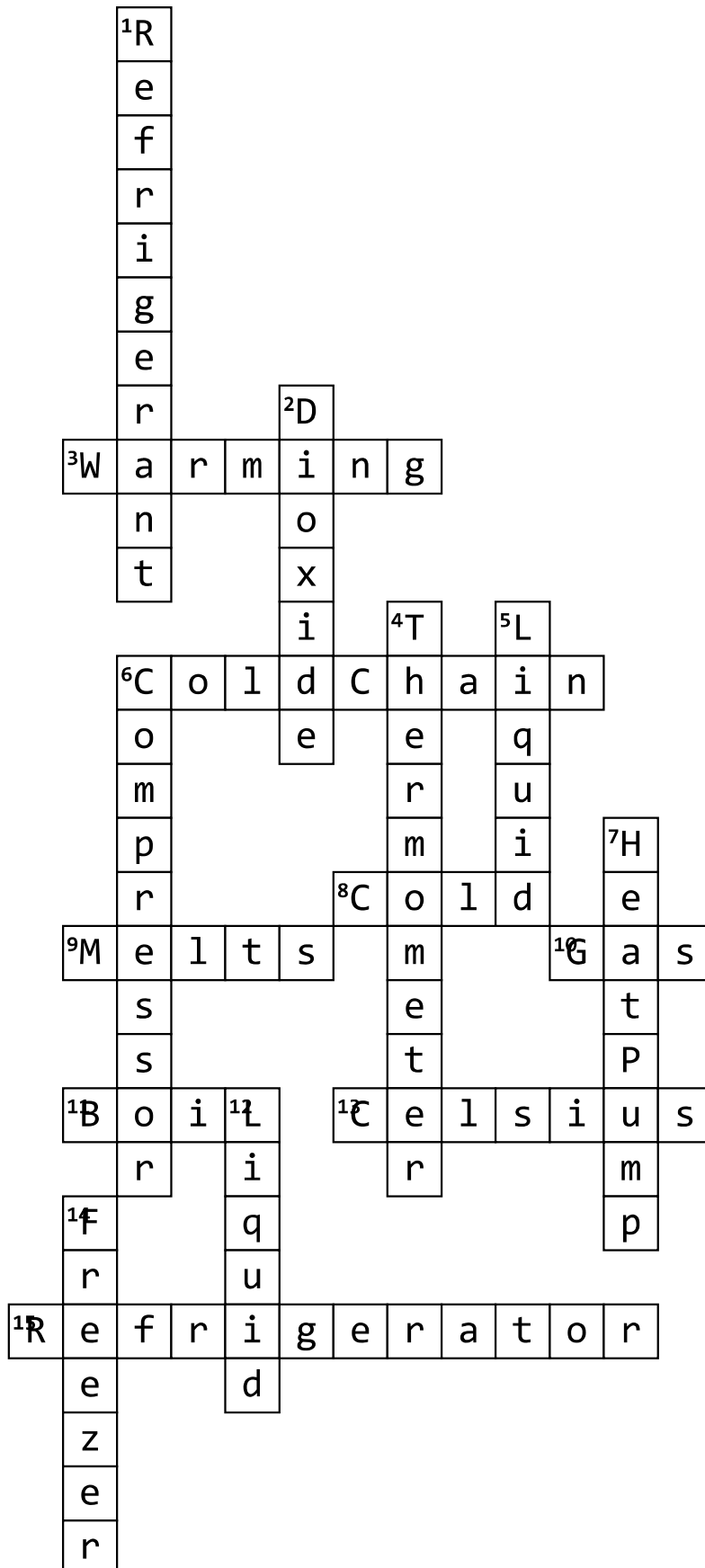


www.fantasticfridges.com Young Learners
Pages 1



Across

Down

3. Global ----- Potential

6. When you are using refrigeration at all the stages of food production it is called this (two words 4+5)

8. This is the opposite of hot

9. When ice turns into water it does this

10. Evaporation is when a liquid becomes a..

11. At 100 degrees C water will start to do this

13. What does C stand for when we are measuring Temperatures?

15. Where do you keep milk so it keeps fresh?

1. What is the liquid (or gas)inside the fridge circuit called?

2. CO2 is Carbon -----

4. Device used to measure temperature

5. Condensation is when a steam becomes this

6. The motor that moves refrigerant around is called this

7. What kind of heaters use refrigeration? (two words)

12. A substance can be a solid,----- or gas

14. Where do you keep ice cream so it doesnt melt?