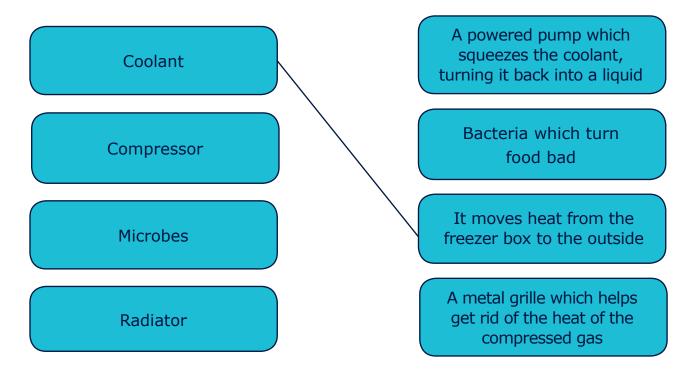
HOW STUFF WORKS – FREEZERS Q1. What can turn food bad if it is not kept in a freezer?

Q2. How does a freezer stop food from going bad?

Name

- Q3. What expands, turns into a gas and gets very cold when released by a valve?
- **Q4.** Match the words with their meanings. One has been done for you.



Q5. Tick the boxes to show which statements are true and which are false.

A freezer keeps food between 18 °C and 23 °C	True	False
Coolant moves heat from the freezer box to the outside	True	False
A freezer's hum is caused by its pump	True	False
Squeezing a gas makes it cooler	True	False