

Fill-in-the-blanks worksheet

<Problems in Frozen Food Industry>

(1) in food are mainly preservatives, colorants, sweeteners, flavors, and emulsifiers, which play a role in preventing the growth of bacteria in food, adding color to food, and masking smells. On the other hand, frozen foods have the advantage of not needing (1) because they are stored at temperatures below (2) °C.

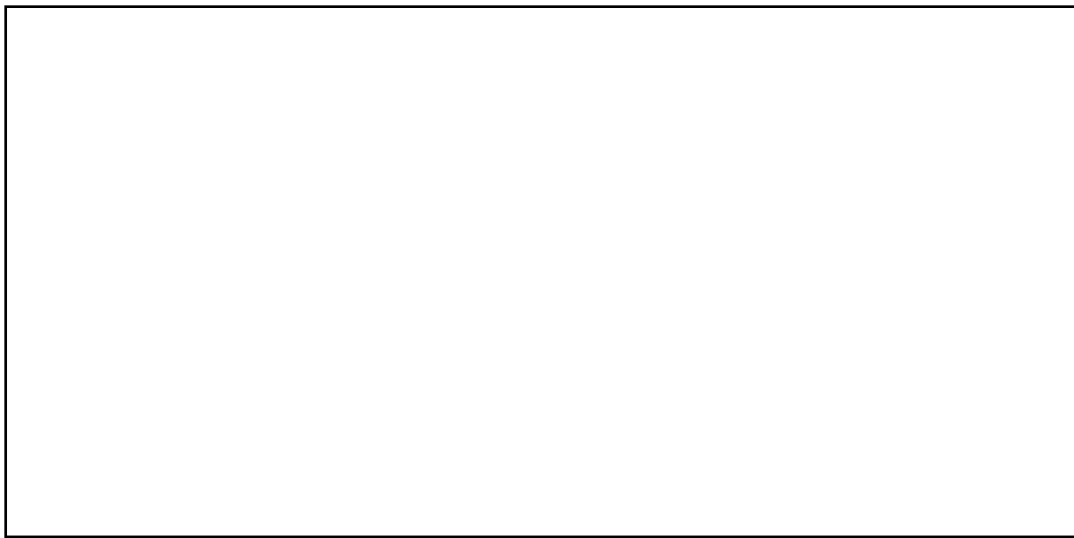
One problem that has emerged from the development of freezing technology is the increase in (3) consumption. The widespread use of refrigerators has also raised the issue of the massive use of (4). (4) deplete the ozone layer, which can lead to food shortages and health problems. To reduce (4) emissions, the (5) was adopted, and refrigerators that are useless (4) are now on the market.

Descriptive worksheet

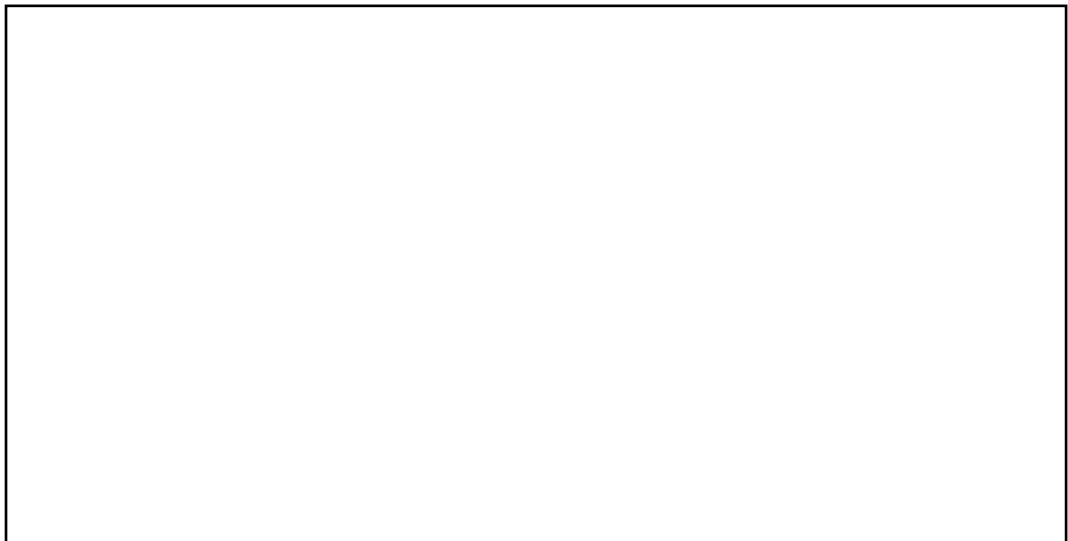
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1. Use the following {Words} to explain what happens when freon is emitted and how they affect us.

Words {Freon, Ozone layer, Ultra violet}



2. Various food additives are contained in the food around us. Feel free to summarize what exactly they are.



Answers to the fill-in-the-blanks worksheet

1. Food additives (food additives)

2. -18

3. electricity

4. freon (Freon)

5. Montreal Protocol