### Assignment 1

The data collected by the FLIR system has been stored in a non-structured format, so you need to extract the information:

1. The food intake of a fish at ________.
   - Yes, the food intake of a fish at ________.
   - False, the food intake of a fish at ________.

2. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

3. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

4. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

5. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

6. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

### Question 2

The data collected by the FLIR system has been stored in a non-structured format, so you need to extract the information:

1. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

2. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

3. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

4. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

5. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

### Question 3

The data collected by the FLIR system has been stored in a non-structured format, so you need to extract the information:

1. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

2. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

3. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

4. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.

5. The fish's body is either small or large, ________.
   - True, the fish's body is either small or large.
   - False, the fish's body is either small or large.