

Answers to **Can dogs sense emotion? – exercises****Preparation: matching**

- | | |
|------|------|
| 1. e | 5. a |
| 2. b | 6. f |
| 3. d | 7. h |
| 4. c | 8. g |

1. Check your understanding: true or false

- | | |
|----------|----------|
| 1. False | 5. False |
| 2. True | 6. False |
| 3. False | 7. False |
| 4. True | 8. True |

2. Check your understanding: ordering

- | | |
|---|---|
| 3 | Scientists prepared a series of images showing human faces, dog faces and inanimate objects. |
| 1 | Eye-tracking software was used to show that people have a left-gaze bias when they look at human faces. |
| 5 | Scientists recorded the direction of the dog's gaze with a video camera. |
| 6 | The experiment showed that dogs also have a left-gaze bias when looking at a human face. |
| 2 | Scientists decided to recreate this experiment with dogs. |
| 4 | The dogs looked at the images. |

3. Check your grammar: gap fill – gerund or infinitive

- | | |
|----------------------|----------------|
| 1. knowing | 4. Having |
| 2. to read | 5. being able |
| 3. looking / to look | 6. to approach |