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4   You will hear a dialogue. Decide, which of the statements A-G are 1 (true), 2 (false) or 3 (not stated). You will hear the recording twice.

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- A word cloud shaped like a musical note, containing terms related to listening and communication. The words are arranged to form the shape of a treble clef and a note. The words include: "Speakers", "Listening", "Dialogue", "Broadcasts", "Practice", "Standard", "Topics", "Interview", "Help", "Speech", "Ideas", "True", "False", "Help", "Practice", "Standard", "Topics", "Interview", "Help", "Speech", "Ideas", "True", "False", "Help".



6 **RINE**  You will hear an interview. For each task 1-7, choose the correct answer 1, 2, 3 or 4. You will hear the recording twice.

1 Dr Wood

- 1 works for a science organisation.
- 2 has been studying space since she was 15.
- 3 has solved a mystery about space.

2 Dr Wood became interested in science because

- 1 her parents encouraged her.
- 2 she dreamt about the moon at night.
- 3 she learned about astrophysics at school.

3 What does Dr Wood say causes gravitational waves?

- 1 The movement of the Earth.
- 2 The light from the sun.
- 3 Objects hitting each other.

4 Why is Dr Wood excited about the discovery?

- 1 They can be used safely instead of X-rays.
- 2 We can use them to see space in new ways.
- 3 She hadn't guessed that they existed.

5 Why didn't people think scientists would find gravitational waves?

- 1 Because the last ones died out 100 years ago.
- 2 Because they are too small to see.
- 3 Because scientists couldn't agree on an approach.

6 What will Dr Wood do next?

- 1 Work on new technology to see gravitational waves.
- 2 Publish pictures of gravitational waves.
- 3 Find more examples of gravitational waves.

7 Dr Wood says her friends

- 1 are all scientists like her.
- 2 enjoy talking to her about work.
- 3 are bored of hearing about space.

