Duolingo English Practice Test: Free Online Test 3

Questions with Answers

1. Read and Select

Is each word a real English word? (Yes / No)

- knowledge
- seperate
- successful
- occured
- experience
- beleive
- necessary
- oportunity

2. Fill in the Blanks

1. She apologised _____ the mistake.
2. The meeting starts _____ 10 a.m.
3. I look forward _____ your reply.

3. Read and Complete

Urban parks improve air qual____ and provide spaces for recrea____. Access to green areas is linked to lower str____ among city residents.

4. Listen and Type (Practice)

Type exactly: “All students must register for courses before the deadline.”

5. Reading Comprehension

Bees are vital pollinators. Declines in bee populations raise concerns about food security and biodiversity.

Question

Why are bee declines a concern?

(A) Bees are increasing
(B) Possible effects on food security and biodiversity
(C) Bees are not useful
(D) Only for honey production

6. Write About the Photo

A quiet park with a bench, trees, and a walking path.

7. Writing Sample

Some people prefer online shopping. Others prefer physical stores. Which do you prefer and why? (50–100 words).

8. Speaking Sample

Describe a memorable meal you have had.

ANSWERS & GUIDANCE

1. Read and Select

knowledge → Yes; seperate → No; successful → Yes; occured → No; experience → Yes; beleive → No; necessary → Yes; oportunity → No

2. Fill in the Blanks

1. for

2. at

3. to

3. Read and Complete

Correct: quality; recreation; stress

Urban parks improve air quality and provide spaces for recreation. Access to green areas is linked to lower stress among city residents.

4. Listen and Type

All students must register for courses before the deadline.

5. Reading

Answer: (B)

6–8. Production Tasks

Photo: Describe main objects, people, setting and action in clear sentences.

Writing: Clear opinion + 1–2 reasons/examples + short conclusion (50–100+ words).

Speaking: Main point → reasons/examples → natural ending (30–90 seconds).

Practice under timed conditions. The real DET is adaptive.