

THE TOEIC® LISTENING AND READING EXAM

- * The TOEIC ${}^{\circ}$ Listening and Reading exam consists of two components, listening and reading.
- * Here is the structure of the TOEIC® Listening and Reading exam:

Paper	Part	Task type and format	Task focus	Number of questions
Listening 45 mins.	1	Multiple choice: 4 options (A, B, C or D) The test taker hears four statements about a photograph and selects the statement that best describes the picture.		10
	2	Multiple choice: 3 options (A, B or C) The test taker hears a question or statement and three responses and selects the best response to the question or statement.	Gist, purpose and basic context based on information either in short and in extended spoken texts.	
	3	Multiple choice: 4 options (A, B, C or D) The test taker hears a conversation between two people and answers one or more questions about what the speaker says.	Understand details either in short and extended spoken texts.	30
	4	Multiple choice: 4 options (A, B, C or D) The test taker hears a talk given by a single speaker and answers questions about what the speaker says.		30
Reading 75 mins.	5	Multiple choice: 4 options (A, B, C or D) The test taker reads a sentence from which a word or phrase is missing and selects the word or phrase that best completes the sentence.	Understand specific (factual) information in tables and passages, including negative factual information (understanding key / text information)	40
	6	Multiple choice: 4 options (A, B, C or D) The test taker reads a multisentence text from which three words or phrases are missing. Looking at the wider context from which the words are missing, the test taker selects the best words or phrases to complete the text.	ISENTANCES LACTOSS A SINGLE TEXT ACTOSS / TEXTS)	12
	7	Multiple choice: 4 options (A, B, C or D) The test taker read a multisentence text or pairs of texts and answers several questions about the text or both texts.	explicitly stated in texts (within text local inferences and across text gist) Grammar and Vocabulary.	