

Instrucciones:

- a) El examen se escribirá con tinta azul o negra, no roja o verde ni lápiz.
- b) No utilice ningún corrector (Tipp-Ex), porque el lector óptico puede no reconocer su respuesta.
- c) No puede utilizar ningún material.
- d) Se dispondrá de 90 minutos para hacer el examen.
- e) La puntuación de las preguntas está indicada en las mismas.

Bloque I (Part I). Preguntas objetivas de opción múltiple

- a) Las respuestas se marcarán en la hoja destinada a este fin.
- b) Solo hay una respuesta correcta – a), b) o c) – para cada pregunta.
- c) Las respuestas incorrectas restan 0,15 puntos.

Instructions:

- a) The answers must be written in either blue ink or black ink. Do not use red ink, green ink or pencil.
- b) Do not use any corrector (for example, Tipp-Ex); the optical reader may not be able to recognize your answer.
- c) No additional material is permitted.
- d) You have 90 minutes to complete the exam.
- e) The maximum mark available for each question is shown in the exam.

Block I (Part I). Multiple choice questions

- a) The answers should be given on the sheet provided for this purpose.
- b) There is only one correct answer for each question: either a), or b) or c).
- c) 0,15 points are deducted for an incorrect answer.

Part I**A) Comprehension questions on the text. Read the text and choose the correct answer (0,5 points each).**

The truth about online fake news is becoming clearer. A new study shows that on Twitter, false stories reach more people than truthful ones do. Fake stories also spread far faster.

'Fake news' refers to stories based on false or misinterpreted information. These stories try to deceive readers into believing something that isn't true. Some might try to make public figures look bad or claim people did something they didn't. Others might try to discredit scientific findings. Such stories are often shared on social media platforms such as Twitter and Facebook. But scientists have lacked data on how widely they were shared, or by whom. So a team of researchers decided to investigate. They recently analysed more than 4.5 million tweets and retweets. All had been posted between 2006 and 2017. And their disturbing finding was that fake news spreads faster and further on Twitter than true stories do. Overall, the research shows that fake news is about 70 percent more likely to be retweeted than real news.

1. According to the study,
 - a) fake news on Twitter and Facebook gets to more people than truthful news.
 - b) fake news on Twitter gets to more people than truthful news.**
 - c) truthful stories spread faster.

2. According to the text,
 - a) there isn't just one reason for fake news.**
 - b) fake news has the only purpose of discrediting scientific research.
 - c) None of the above.

3. According to the text,
 - a) scientists wanted to know the data behind fake news.**
 - b) real news is not retweeted.
 - c) fake news tends to be retweeted about 70 percent less than real news.

B) Use of English. Choose the correct answer (0,5 points each).

4. Complete the sentence: My husband has been looking for a _____ for ages.
 - a) work
 - b) job**
 - c) employments

5. Complete the sentence with the correct answer: My friend is Swedish. He is from _____.
 - a) Switzerland
 - b) Sweden**
 - c) Swiss

6. Which word means the same as *willing*?
 - a) eager**
 - b) disinterested
 - c) indifferent

7. Choose the right option: We are staying in this city for our _____ sake.
 - a) children's**
 - b) childrens
 - c) childrens'

8. Complete the sentence: The talk will be _____ Thursday, 2nd of May at the school.
 - a) --
 - b) in
 - c) on**

9. Choose the right option: Last year at this time, we _____
on a beach in the Caribbean.

- a) relaxed b) had relaxed c) were relaxing

10. Complete the sentence: The suitcase is very heavy but I am
_____ to lift it.

- a) enough strong b) strong enough c) too strong

Part II

Write an essay of 120-150 words on the following subject (5 points):

It is no secret that companies collect information on current customers. Do you think companies should collect information about us? Explain your view and give examples from your own experience.