



## Castilla-La Mancha

Consejería de Educación,  
Cultura y Deportes

### INGLÉS I (A)

Apellidos \_\_\_\_\_ Nombre \_\_\_\_\_

DNI \_\_\_\_\_ Fecha \_\_\_\_\_

#### INSTRUCCIONES GENERALES

- Duración de la prueba: 1 hora.
- Mantenga su DNI en lugar visible durante la realización de la prueba.
- Lea detenidamente la prueba y responda únicamente a lo que se le pregunte.
- Cuide la presentación y la ortografía. Revise la prueba antes de entregarla.
- Cada ejercicio tiene asignada su calificación correspondiente.
- Esta prueba se calificará numéricamente entre 0 y 10.
- Para superar la materia de Inglés I (A), deberá obtener una puntuación mínima de cinco puntos.

#### I. LISTENING COMPREHENSION

##### 1) Listen to an interview about a project and circle the correct option.

(2.5 Points)

(0.5 Points for each correct answer)

1.1. Which zoo has built a new home for their elephants?

a) Dublin Zoo

b) Copenhagen Zoo

c) New York Zoo

1.2. How many people visit the zoo each year?

a) 1.2 million

b) 3,000

c) 2.1 million

1.3. Who designed the building?

a) Cesar Pelli

b) John Peters

c) Norman Foster

1.4. How many sleeping areas are there?

a) two

b) one

c) three

1.5. The floor is made of...

a) patterns of leaves

b) natural rubber

c) glass

## **II. READING COMPREHENSION**

### **Tablet computers in schools**

Almost 70% of primary and secondary schools in the UK now use tablet computers, according to research. But the study says there is no clear evidence of academic improvement for pupils using tablet devices.

The study, commissioned by education technology charity Tablets for Schools, looked at a representative sample of 671 state and independent schools.

The rapid growth of tablet computers in the classroom was one of the ways in which the study found that young people are immersed in technology at school and home.

Tablets are now being used, at least to some extent, in 68% of primary and 69% of secondary schools, according to the study headed by Barbie Clarke of the Family, Kids and Youth research group. But researchers found examples of much more intensive use. In 9% of schools, there was an individual tablet device for every pupil.

Between 2015 and 2017, the number of tablet computers in schools is expected to rise from about 430,000 to almost 900,000.

There is evidence that technological devices help to motivate pupils who might otherwise be disengaged - and when pupils take home tablet computers it increases the involvement of families.

Dr Clarke says that the role of technology is going to grow in schools. "*The type of device might change, but it's not going to go away. It will almost seem ridiculous if some of them are not using technology,*" she said.

*Adapted from [www.bbc.com](http://www.bbc.com)*

### **QUESTIONS**

**2) Add TRUE or FALSE and copy the evidence from the text to support your answer. NO marks are given for only true or false. NO marks are given for 'V'.**

**(2.5 Points)**

(0.5 points for each correct answer)

**2.1. More than 70% of schools in the UK use tablet computers.**

**2.2. Pupils that use tablet devices get better marks than those who don't.**



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**2.3. More than 600 schools have taken part in this research.**

**2.4. By 2017, the number of tablet computers in schools will have doubled.**

**2.5. The use of technological devices in schools will decrease.**

### **III. USE OF ENGLISH**

**3) Rewrite the following sentences so that they have a similar meaning to the first ones. Use the words in brackets.**

**(2.5 points)**

(0.5 points each correct answer)

**3.1. This is the place. I was born here. (where)**

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**3.2. They will finish the building by the end of July. (be)**

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**3.3. He is too young to go to school on his own. (enough)**

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**3.4. I don't have time. I can't go to the gym. (if)**

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**3.5. Can students use their laptops in the library? (allowed)**

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#### **IV. COMPOSITION**

**4) Write a composition of between 110 and 125 words on the following topic:**

***“Advantages and disadvantages of using technological devices in schools”***

**(2.5 points)**