grandprof contacts: Whatsapp/Telegram/call 00237679775139

RÉPUBLIQUE TUNISIENNE MINISTÈRE DE L'ÉDUCATION

EXAMEN DU BACCALAURÉAT
SESSION 2017

Épreuve : ANGLAIS

Sections: Mathématiques, Sciences expérimentales, Sciences de l'informatique et Economie et gestion

Durée: 2h

Coefficient: 1

Session de contrôle

Le sujet comporte 04 pages

I. READING COMPREHENSION

① "I was brought up on the beautiful north coast of Cornwall, walking my dog and spending time in the woods and on the beach. When I was a teenager my boyfriend gave me a Walkman, but that was all the

entertainment technology we had. I have no abiding memory of watching TV, and when I had my first

child, I wanted the same experiences for her," says kindergarten teacher, Rebecca Mitchell, 44.

<sup>(2)</sup> "We now live in a village outside Cambridge. Molly has turned 18 and we have Rose, 16, Joseph, 13

and Jamie, 9. They all went to Steiner kindergarten and primary school, which has an approach to

learning that does not include digital technology. Literacy, numeracy and all areas of learning are

brought alive through creative play and outdoor activities with much focus on life skills. This holistic,

practical approach really helps the children to develop a creative way of thinking.

3 Children want to explore and know how the world works. They need to understand cycles and

processes and actively involve themselves to understand their place in them. It is amazing if they can see

farmers planting wheat, see it growing and being harvested. They can take part in grinding the grain to

make flour on a small scale. Then, with that flour, they can observe them make bread.

4 Digital technology is so abstract for a young child. Children are always passive in that process. And

seeing them in a passive state, even watching TV, can seem strange to me. Conversely, being actively

involved with children and their wonder and joy when they recognize what is happening and how they

can affect it is priceless. Anyway, how can a screen compete with the richness of the natural world or the

warmth of a loving family and community?"

The Independent

Sunday, November 15, 2015 (adapted)

1/4

Section : N° d'inscription : Série :	Signatures des surveillants
Nom et prénom :	******************
Date et lieu de naissance :	
The same of the sa	
COMPREHENSION QUESTIONS (12 marks)	
I. Circle the most appropriate option. (1 mark)	
Rebecca is a. for/ b. indifferent to/ c. against the use of technology	at school.
2. Complete the following paragraph with words from paragraph 2. One via marks)	vord per blank.
Steiner kindergarten's ambition is to promote critical This rec	juires, of course,
eaching which involve, among other things, a	on their
mmediate environment .	
3. Read paragraphs 3 and 4 and tick ☑ the THREE advantages of stud	ying at Steiner
kindergarten and primary school (3 marks)	
□ a. observing the real world	
☐ b. applying technology for practical ends	
□ c. learning through doing	
☐ d. understanding things in use	
□ e. learning to be farmers	
4. for each of the following definitions, find an adjective that means no	early the same
(2 marks)	
a. lasting for a long time (paragraph 1):	
b. considering the different aspects / parts of something (paragraph 2):	
5. What do the words underlined in the text refer to? (2 marks)	
a. her (paragraph 1) refers to	
b. them (paragraph 3) refers to	
6. Would you have enjoyed your school life if you had been a stu	dent in Steine
kindergarten and primary school? Why? Why not? (1 mark)	

## **NE RIEN ECRIRE ICI**

- II. WRITING (12 marks)
- 1. Use the information in the table below to present Academy Awards Ceremony in a 5-line paragraph (4 marks)

Launch date	16/05/1929
Description	Oldest entertainment awards ceremony
Objective	Recognize achievements in the film industry
Award	A statuette known as "the Oscar"
0-1	
2 You have no	ticed that your schoolmates are using their mobile phones excessively.
Write a 12-line	article for your school blog, entitled "Wise Use of Technology", to explain
how the exces	ssive use of mobiles can affect their health and social life. (8 marks)
	6 DOUGLEUR ASCULOUS
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### NE RIEN ECRIRE ICI

# III. LANGUAGE (6 marks)

## 1. Circle the right option. (3 marks)

A recent study published in the British Medical Journal has revealed that active computer games are no substitute for real sports. (Gamers / Researchers / Physicians) at Liverpool Moore's University compared the energy expenditure of adolescents when playing sedentary and new generation active computer games. Six boys and five girls aged 13 – 15 years were included in the study. All were a healthy weight, keen (for / on / at) sport and regularly played sedentary computer games. Before the study, each participant practiced (testing / playing / quitting) both the active and inactive games. On the day of the study, participants played four computer games for 15 minutes each while wearing a monitoring device to (save / store / record) energy expenditure. The participants first played on the inactive project Gotham Racing 3 game. After a five-minute (rest / coffee / sleep), they played competitive bowling, tennis and boxing matches for 15 minutes each. Total playing time for each child was 60 minutes. Energy expenditure was (increased / lowered / ignored) by 60 Kcal per hour during active compared with sedentary gaming. Despite these results, the study revealed that energy expenditure was not intense enough to contribute towards the recommended amount of daily physical activity for children.

### 2. Put the bracketed words in the right tense or form. (3 marks)