

Department of technology

Grade: second year student

Module: English

Correction of the English exam.

~~Questions:~~

1/ join the following sentences by choosing the right connector: (5pts)

a/ He will not spend his money. He will not invest it.

a/ neither...nor

b/ either...or

c/ because

He will neither spend nor invest his money.

b/ John is a doctor. His wife is a doctor.

a/ too

b/ both...and

c/ although

Both John and his wife are doctors.

c/ my friend will be late to work, for he has a dental appointment.

a/ for

b/ but

c/ or

d/ she does not like to swim, nor does she enjoy cycling.

a/ too

b/ and

c/ nor

e/ I am a vegetarian, so I don't eat any meat.

a/ yet

b/ because

c/ so

2/ complete the following sentences: (3pts)

a/ he was looking at the picture.

a/ the picture was being looked at by him

b/ they acted upon my advice.

b/ my advice was acted upon by them

c/ the BBC site has confirmed the disappearance of two of their reporters in Africa.

c/ the disappearance of two of their reporters has been confirmed by the BBC site in Africa.

3/ according to what we have studied about sentences, give me: (3pts)

1/ a simple sentence (Subject + verb + obj)

Electronic is a subfield of electrical engineering.

2/ a compound sentence (Independent clause + Independent clause)

I like romance movies but I prefer horror movies.

3/ a complex sentence (Independent clause + Dependent clause)

I did not work in the exam Although I prepared myself well.

4/ match the following words with their correct tools: (4pts)

a/ electrical tools

1/ flasks, tubes, and funnels

b/ mechanical tools

2/ torque wrench, handle reamer, and bench vise

c/ chemical tools

3/ shovel, spade, and wheelbarrow

d/ civil tools

4/ screwdrivers, cables, and wires

5/ fill in the gaps using the following words: (5pts)

Civil- machines- beginnings- engineers- foundation- application- bridges

The beginning of civil engineering as a separate discipline may be seen in the foundation in France in 1716 of the Bridge and Highway Corps, out of which in 1747 grew the École Nationale des Ponts et Chaussées ("National School of Bridges and Highways"). Its teachers wrote books that became standard works on the mechanics of materials, machines, and hydraulics, and leading British engineers learned French to read them.

Best of luck