

YAHIAOUI Oumcheikh/ecologie et environnement/Semestre 3/Techniques de communication et d'expression (en anglais)/1						
Matricule	Nom	Prénom	Note	Absent	Absence Justifiée	Observation
212138013429	ABAID/عبايد	MOHAMED WALID/محمد وليد	7.0			
202038007839	ADIL/عديل	MOHAMED ISLEM/محمد إسلام	14.0			
212138070027	ADROUHE/عدروش	CHAIMAE/شيماء	6.0			
212138013367	AGGOUNI/عقوني	FAIZA/فايزة	7.0			
212138018470	AISSA/عيسى	MOHAMED/محمد				
212138018797	AISSAOUI/عيساوي	RADJAA/رجاء				
212138070045	AKLI/عكلي	FATIMA/فاطمة				
192138025588	ALLAOUI/علاوي	MAROUA/مروى	7.0			
212138010580	AMARI/عماري	FATIMA ZOHRA/فاطيمة الزهراء	7.0			
212138019400	AMARI/عماري	HANADI/هنادي	6.0			
212138014027	AMARI/عماري	IMAD ABDELKADER/عماد عبد القادر	7.0			
212138011398	AMMAR/عمار	NADIA/نادية	7.0			
212138013484	ANINE/عنين	NACERA/نصيرة	7.0			
202038011601	AOUN/عون	BADREDDINE/بدر الدين	7.0			
212138008798	AOUS /أوس	DJAMILA /جميلة	11.0			
212138017518	AROUSI/عروصي	CHAFIKA/شفيفة	7.0			
212138017114	BENAISSA/بن عيسى	NOUR EL HOUDA/نور الهدى	7.0			
212138008650	BENAOUALI/بن عوالي	AYA/آية	7.0			
212138019601	BENAZIZ/بن عزيز	FOUZIA/فوزية	7.0			
212138014641	BENBAALACHE/بن بعلاش	SARA/سارة	7.0			
212138008651	BENCHAIIB/بن شعيب	AYA/آية	7.0			
212138016279	BENFRIHA/بن فريحة	KARIMA/كريمة	7.0			
212138012016	BENGUESMIA/بن قسمية	ABDELHAMID EL KHALIL/عبد الحميد الخليل	10.0			
212138013281	BENHADDOU/بن حدو	CHAIMA/شيماء	7.0			
212138009054	BENHOUARA/بن هواة	LAMIAA/لمياء	7.0			
212138010689	BENSAID/بن سعيد	NESRINE/نسرين	7.0			
212138008919	BENYAHIA/بن يحيى	SAOUSSEN SEKOURA/سوسن سكورة	7.0			
212138013438	BIR/بير	MOKHTARIA/مختارية	7.0			
212138012107	BOUARARA/بوعرارة	WIAME/وثام	9.0			
202038014711	BOUGHOUFALA/بوغفالة	SENDESSE/سندس	7.0			
212138012031	BOUHACIDA/بوحصيدة	GHOFRANE/غفران	7.0			

212138010720	BOUHAKA/بوهكة	HADJIRA/هجيرة	7.0			
191938008451	BOUMEDIENE/بومدين	MOUNIR/منير	7.0			
212138011899	BOUREBACHE/بوريعطاعش	IMANE/إيمان	7.0			
212138013248	BOUSEDJERA/بوسجرة	SOUAD/سعاد	7.0			
212138013183	BOUTALEB/بوتالب	HANANE/حنان	12.0			
202038007724	BOUTEBBA/بوتبة	SABRINA/صبرينة				
212138016290	BOUTOUIGA/بوطويقة	MOHAMED AMINE/محمد امين	4.0			
212138012084	BOUZERITA/بوزريطة	NESRINE/نسرين	7.0			
212138009203	BOUZIANE/بوزيان	HADJER HIAM/هاجر هيام	5.0			
202038016742	BOUZID/بوزيد	AMEL/آمال	7.0			
212138017464	BRAHIM/براهيم	NESRINE/نسرين	7.0			
212138070085	CHAIR/شاير	WISSAME/وسام	4.0			
212138017496	CHAMEKH/شامخ	MAROUA/مروة	8.0			
212138009192	CHEBICHEB/شبيشب	NOUR EL HOUDA/نور الهدى	8.0			
212138016688	CHERGUI/شرقي	SAFA/صفاء	8.0			
212138018464	CHEROUAG/شرواق	LINDA/ليندة	11.0			
202038014728	CHETOUANE/شتوان	FATMA ZOHRA/فاطمة الزهراء	7.0			
212138014033	CHIKHAOU/شيخاوي	KADDA/قادة	7.0			
212138010273	DAHAM/دحام	ASSIA/آسيا				
212138016183	DAHMAOUI/دهماوي	ASMAA/اسماء	9.0			
212138070050	DEHIS/دهيس	FATIHA WIAME/فتيحة وئام	9.0			
212138009018	DIBOUCHE/ديبوش	FATIMA ZOHRA YAKOUT SOUMIA/ياقوت سمية	7.0			
212138011293	DJEBAR/جبار	HABIB/حبيب	10.0			
212138013309	DJEBBAR/جبار	ABDELKADER/عبد القادر	7.0			
202038017027	DJEBBAR/جبار	YASSINE/ياسين	4.0			
202038011970	DJELIL/جليل	REBIHA/ربيحة	7.0			
212138014517	DJELLOUL/جلول	IKRAM/إكرام	13.0			
212138010658	DJILALI/جيلالي	Maroua/مروى	7.0			
212138012010	DJOUMI/جومي	CHAIMA/شيماء	7.0			
212138017466	DROUECHE/درواش	NOURA/نورة	13.0			
212138013167	FATMI/فاطمي	DJOUHAR FATIHA/جوهر فتيحة	7.0			
202038016996	FERGOU/فرقوق	RAFIK MOHAMED/رفيق محمد				
212138011958	GALOUL/قلول	KHEIRA OUIAM/خيرة وئام	7.0			

202038014693	GHALEM/غالـم	KHAOULA/خولة				
212138016223	GHERIBI/غريبي	ZAHIRA/زهيرة	7.0			
202038007960	GHLAMALLAH/غلام الله	WALID ABDEL AZIZ/وليد عبد العزيز	7.0			
212138014547	GHOUL/غول	BOCHRA FATIMA/بشرى فاطمة	7.0			
212138013439	GHOUL/غول	MOKHTARIA/مختارية	12.5			
202038059814	GUENDOUL/قندول	RANIA/رانية	4.0			
212138019573	HADDAD/حداد	ZOHRA/الزهرة	7.0			
202038007909	HAMITI/حميتي	NEDJMEDDINE ABD EL KADER/م الدين عبد القادر	7.0			
212138008811	HATEM/حاتـم	HAKIMA/حكيمـة				
151538008691	HOCINE/حسين	Anes abdelhamid/أنس عبد الحميد	7.0			
212138016228	HORRI/حري	SOUmia WIAM/سمية وئام	10.0			
212138010654	KABLIA/قابلية	MERAM/مرام	7.0			
212138010647	KACEM/قاسـم	MOHAMED AMINE/محمد امين	8.0			
212138014031	KALBAZA/قلبازة	FATIMA ZOUHRA MAROUA/فاطمة الزهراء مروى	11.0			
212138019331	KEDDIR/قدير	SOULAF/سلاف	11.0			
212138013977	KEROUM/كروم	AMIRA/أميرة	11.0			
212138008968	KETROUSSI/كتروسي	ABDEL DJALIL BACHIR/عبد الجليل البشير	7.0			
212138008780	KHALDI/خالدي	BOUCHRA/بشرى	8.0			
202038012628	KHALED KHODJA/خالد خوجة	MOUNA/منى	7.0			
212138014688	KHALLOUT/خلوط	FATIMA NOREL HOUDA/فاطمة نور الهدى	7.0			
212138067923	KHATIRI/خثيري	AMIRA HIBET ELALLAH/أميرة هبة الله	8.0			
212138014691	KHEDIR/خدير	FERHA/فرحة	12.0			
212138013274	KHEDIR/خدير	SID ALI/سيد علي	7.0			
212138013150	KHELIFA/خليفة	BOUCHRA AYAT ERRAHMAN/بشرى آية الرحمن	9.0			
212138013127	KHELIFA/خليفة	MEBARKA ROUMISSA/امباركة روميسة	9.0			
212138016310	LAHOR/لهور	NESSRINE/نسرين	7.0			
212138008844	LANTRI/العنتري	KHEIRA/خيرة	8.0			
212138011887	LAOUNI/لعوني	AMINA/أمنة	9.0			
212138010674	MAAMAR/معمر	MANEL/منال	9.0			
212138011893	MADANI/مداني	AYA/أية	12.0			
212138014629	MADI/مادي	CHAHINAZ/شهيناز	7.0			
212138013376	MAHROUZ/محروز	FADHILA/فضيلة	5.0			
212138019312	MBAREK/مبارك	KHAOULA/خولة	7.0			

212138014004	مبارك/MBAREK	خيرة/KHEIRA	9.0			
212138010601	مشكاك/MECHEKAK	فيروز/FAIROUZ	7.0			
212138025230	مداد/MEDDAD	فاطمة الزهراء/FATMA ZOHRA	10.0			
212138010671	مداح/MEDDAH	مليكَة/MALIKA	8.0			
212138012001	مجداري/MEDJDARI	شريعة/CHARIFA	9.0			
212138019358	مفالتية/MEFALTIA	فايزة/FAIZA	10.0			
212138011344	مفلح/MEFLAH	عبد العزيز/ABDELAZIZ	7.0			
191938067753	مقلالي/MEGLALI	فتيحة/FATIHA	7.0			
212138018462	مخاطرية/MEKHATRIA	لبنى/LOUBENA	8.0			
212138013363	مخلوفي/MEKHOULFI	فاطيمة الزهرة/FATIMA ZOHRA	10.0			
212138014628	مسيكين/MESSIKINE	شهيناز/CHAHINAZ	7.0			
212138025694	مزياني/MEZIANI	نبيلة غزلان عائشة/NABILA GHIZLANE AICHA	7.0			
212138013106	ميلودي/MILOUDI	إيمان/IMANE	9.0			
212138069544	ميمن/MIMENE	شروق/CHOUROUK	11.0			
212138014582	ميموني/MIMOUNI	دعاء/DOUAA	7.0			
212138018387	ميرود/MIROUD	دليلة/DALILA	12.5			
212138016326	مختاري/MOKHTARI	وفاء/WAFAA	14.0			
212138014539	مقران/MOKRANE	ايمان/IMANE	7.0			
212138018799	مصطفاي/MOSTEFAI	زكرياء/ZAKARIA	8.0			
212138019279	مواز/MOUAZ	إبتسام/IBTISSAM	7.0			
212138013094	ناصر/NACEUR	إكرام/IKRAM	9.0			
212138018375	ناصر/NAARI	خديجة/KHADIDJA	7.0			
212138010629	نوار/NOUAR	محمد امين/MOHAMED AMINE	9.0			
212138070072	وقيد/OUAKID	نجم الدين/NADJMEDDINE	7.0			
212138017465	ام الغيث/OUAMELGHIT	نور الهدى/NOUR EL HOUDA	9.0			
212138008923	رباجي/RABAHI	شهد أميمة/CHAHED OUMAYMA				
212138069522	رباجي/RABAHI	رؤية أميرة/ROUAIA AMIRA				
202038011216	رحاي/RAHAI	دعاء/DOUAA				
212138019568	رحماني/RAHMANI	إكرام/IKRAM	8.0			
212138016630	رزيق/REZIG	أحلام/AHLAM	9.0			
212138010380	رزق الله/REZKALLAH	بلقاسم عبد الرحمان/BELKACEM ABDERAHMANE	7.0			
212138011251	رزاق/REZZAG	أمينة/AMINA	7.0			
212138013218	رواب/ROUAB	رانية فاتحة/RANIA FATIHA	7.0			

212138016292	SAADAT/سعادات	MOHAMED TADJ EDDINE MORAD/اج الدين مراد	7.0			
212138014638	SADKI/صادقي	SABRINE/صابرين	7.0			
192038020704	SADMI/صادمي	HAFIDHA/حفيدة	7.0			
202038011194	SADMI/صادمي	HOURIA/حورية	7.0			
212138016213	SAIDI/سعيدتي	KHOULOUD/خلود	9.0			
212138011248	SEGHIER/صغير	ASMA/أسماء	4.0			
212138018816	SELLAY/صلاي	FADHELA/فضيلة	7.0			
202038015071	SERIR/سريير	LAKHDAR/لخضر				
212138008664	SGHIR/صغير	Ahmed/أحمد	7.0			
212138014589	TAHAR/طاهر	RADJA/رجاء	7.0			
212138071499	TAHRI/طاهري	HAMZA/حمزة	7.0			
212138008891	TAHRI/طاهري	SARA OUMKASR/سارة ام القصر	7.0			
212138069622	TAOUSAR/تاوسار	NAIMA/نعيمه	7.0			
212138013189	TERBAH/تريج	KHALED/خالد	7.0			
202038020675	TERCHOUNE/طرشون	Djihadeddine islam/جهاد إسلام الدين				
212138013672	TIHAL/تيهال	SARRA/سارة	7.0			
212138009103	TOUAHAR/طواهر	MOHAMED ABDESSAMED/محمد عبد الصمد	7.0			
212138014612	TOUATI/تواتي	SAMAH/سماح	7.0			
202038012596	TOUMI/تومي	KELTOUMA/كلتومة	4.0			
212138014587	TURKI / تركي	RANIA/رانيا	12.0			
202038008812	ZAHZAH / زحاح	IKRAM/اكرام	7.0			
212138016689	ZENATI/زناتي	SALAH EDDINE/صلاح الدين	7.0			
212138009027	ZENINA/زينينة	FATIMA ZOHRA/فاطيمة الزهراء	7.0			
191938012605	ZERROUK/زروق	ZAH RAT EL OLA/زهرة العلاء	7.0			
212138010688	ZIANI/زياني	NEZHA/نزهة	7.0			
	BELARBI WASSILA		13			
	BENFRIHA KARIMA		7			
	MAAMRI FATIMA		7			
	BELHOCINE KHALED		7			
	BELAHOUEL AMINA		7			
	AZIZ FATIMA		7			
	BELHADJ YOUSRA		8			

[illegible]

CORRIGE TYPE L2 ECOL ANGL

Task 1: (4.5)PTS

Scientific text is a type of factual writing. It is based on science, or result from research and observation about something.

- **Generalization:** the extension or clarification of main ideas through explanations or examples.
- **Enumeration:** name, list, and explain.
- **Sequence:** a connecting series of events or steps.
- **Classification:** grouping items into classes.
- **Comparison /contrast:** examining the relationships between two or more things
- **Generalization**

Generalization is an essential component of wider scientific process. In generalization, a paragraph always has a main idea. Other sentences in the paragraph either clarify the main idea by giving examples or illustrations, or extend the main idea by explaining it in more detail.

List of words show generalization are: additionally, conclusively, furthermore, in fact, always, first, generally, often, truly, clearly, for example, typically, it could be argued that

Enumeration

Enumeration is “name, list, and explain”. Enumeration passages may be a bulleted or numbered list, or a list of items in paragraph form

3. Sequence

A sequence describes a series of steps in a process.

A list of words showing sequence such as: after, before, at last, finally, during, immediately, as soon as, following,

Classification

In classification, items are grouped into categories (arranging into group) or the subject is divided into groups based on a criterion”. Such as “...can be grouped into... and ...is divided into...”

1. Comparison / contrast

This type of text looks at relationships between items. Comparison and contrast discusses similarities and differences between two subjects. In comparison, similarities are studied. In contrast, the differences are noted.

TASK 2 (2.5PTS). VERTEBRATE –INVERTEBRATE

Scientists have divided the Animal Kingdom into two main groups:

vertebrates (animals with a backbone) Mammals -Birds –Reptiles- Amphibians-

Fish

invertebrates (animals without a backbone) like insect ,star fish,spider

Task 3 (3PTS): give definition to the following words.

Chromosome : Part of the cellular structure in which genes are located

Biennial Plant: A plant that grows, matures and dies within the course of two years

Habitat : is where an animal finds the food, water, and shelter it needs to live.

For example, a toucan’s habitat is the rainforest.

Community : All the population that live in an ecosystem at the same time

A habitat is where an animal finds the food, water, and shelter it needs to live.

For example, a toucan's habitat is the rainforest.

A population : is A group of organisms of the same kind living in the same place.

Genetics: the science that studies the gene and all about the heredity.

TASK 4 (5PTS):

1-Cellular specialization is the process that determines what type of cell a *zygote* will become.

2- A blastocyte is essentially a bundle of identical zygotes that will eventually go on to become an embryo, or the first stage in fetal development. Within the blastocyte are masses of *pluripotent* cells.

3-It's important to understand the process of cellular development before understanding the depths of cellular specialization. When a sperm and egg meet during conception a *zygote* is born. The zygote will multiply itself enough times to create a *blastocyte*. A blastocyte is essentially a bundle of identical zygotes that will eventually go on to become an embryo, or the first stage in fetal development

4 -They have been programmed for a specific function and there is no going back (however in some amphibians unipotent cells can return to pluripotent cells for healing – but in humans this is generally not the case).

5- for protection , food searching

TASK 5 (5PTS.)

Qu'est-ce que la photosynthèse ?La photosynthèse est le processus par lequel les plantes, les algues, certaines bactéries et d'autres organismes convertissent l'énergie lumineuse et le dioxyde de carbone en oxygène et en glucose. Il s'agit d'un élément essentiel du cycle de vie .Chaque espèce effectue la photosynthèse de manière légèrement différente, mais le processus de base est le même. En général, les plantes prennent l'énergie du soleil pour transformer les molécules de dioxyde de carbone (carbone et deux atomes d'oxygène) en molécules de glucose, qui sont composées de carbone, d'hydrogène et d'oxygène. L'oxygène gazeux est rejeté comme déchet au cours du processus, et l'eau est souvent l'eau est également utilisée dans le processus.