



**2nd SEMESTER EXAMINATION PAPER
ACADEMIC YEAR 2024/2025**

Subject : LA

Name :

Grade : 7

Day/ Date :

Listening

I. Listen and answer the questions.

1. When will they play football?

2. Where will they play if it rains?

3. Will they have enough players?

4. What will happen if they don't get enough players?

Reading

I. Arrange these words below into meaningful sentences.

1. , / tell / I'll / tomorrow / him / you / him / Brian / call / see / if / .

2. if / , / dry / very / too / you / it / long / this / . / meat / be / for / cook / will

3. it / call / to / will / , / dog / come / the / . / you / if / you

4. the / be / leave / to / . / get / now / we / if / able / train / , / we / early / will

5. / never / money / . / your / you'll / you / new / car / if / afford / all /
keep / a / spending

II. Match the problems with the advice.

PROBLEMS

My big brother a headache

My dad is always tired

I have a test tomorrow.

I have seen my boy (girl) friend
with another girl (boy).

My sister always takes my
clothes.

I want to go to the USA, but I
don't know English.

My best friend is angry at me.

ADVICES

He shouldn't work 18 hours.

You should break this
relationship.

He should go to the doctor.

You should say sorry.

You should study more.

You should talk to your sister
and mom.

You should study, watch
movies and listen to songs in
English.

III. Read and answer.

LIVING BUILDINGS

There are some people on the Earth every year, and experts agree that if we continue to grow food in the same way, there won't be enough food for everyone in the future. Growing up food uses up a lot of land, and some people believe there simply isn't enough land in the world. So, some architects think that the answer is to grow food in cities, not in the countryside. They want to create "living buildings" in cities where people can live and also grow food to eat.

Architect Jason Goldsmith believes it is a very good idea to grow food in buildings. "There will be electronic temperature control, so there will always be perfect conditions for the plants," he says. "We'll be able to recycle water from the apartments and use it to water the plants. And there's no hot sun inside, so if we water the plants, the water won't evaporate quickly. If we grow food in cities, we won't need so many farms in the countryside, so we won't pollute our land and rivers. I believe that living buildings will really help the environment."

One plan for a "living tower" shows a tall building, with fifteen floors. There will be stores at the bottom of the building. There will be 130 apartments and offices on the higher floors. On every floor there will also be a "field", which will grow fresh food such as tomatoes and strawberries. The people who live in the tower will be able to eat this food for free!

But other people are not sure. They think it won't be possible to grow much food in cities. They believe the answer is to use technology to grow more food in the countryside. But everyone agrees that if there are more people on the Earth in the future, we will need to adapt and grow food in different ways, so that we can make sure there is enough food for everyone.



1. what do people think will happen if we continue to grow food in the same way?

2. What will be on the first floor of the 'living tower'?

3. What are two examples of the food that people will grow in the tower?

4. In Jason Goldsmith's opinion, how will 'living towers' help the environment?

5. Why do other people disagree with Jason Goldsmith?

Writing

Give advice to the problems below by using should/shouldn't (at least 3)









Acknowledge by,	
Subject Teacher	Parent