



SECRETARIA DE EDUCACION MUNICIPIO DE MEDELLIN

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STUDENT: _____ GROUP: 9 _____

TEACHER: JACKELINE MARÍA GÓMEZ LÓPEZ _____ TERM: 4 - 2026

PART I – REVIEW SIMPLE FUTURE: WILL

Exercise 1. Complete the sentences

Complete each sentence with the correct form of **will + verb**. Use the verbs in parentheses.

1. I think people _____ (use) more electric cars in the future.
2. Scientists _____ (develop) new solutions to climate change.
3. My family _____ (travel) to another country next year.
4. I _____ (study) harder because I want to get good grades.
5. Technology _____ (change) the way we work.
6. People _____ (not/use) as much plastic in the future.
7. _____ robots _____ (replace) some human jobs?
8. I think schools _____ (become) more technological.
9. My best friend _____ (not/live) in this city forever.
10. We _____ (need) new ideas to protect the planet.

Exercise 2. Affirmative, negative or interrogative?

Complete the sentences using **will**, **won't** or **Will...**?

1. _____ you _____ (help) me with this project?
2. People _____ (not/stop) using technology completely.
3. I _____ (be) a professional in the future.
4. _____ scientists _____ (find) a solution to global warming?
5. My parents _____ (support) my future plans.
6. We _____ (not/solve) every environmental problem immediately.
7. _____ artificial intelligence _____ (change) education?
8. I _____ (learn) new skills for my future career.

PART II – MY PLANS FOR THE FUTURE

Exercise 3. Vocabulary: My future

Match the words in **Column A** with their definitions in **Column B**.

A	B
1. Career	a. A person who creates or manages a business
2. University	b. A job or profession that you develop over time
3. Goal	c. A person who works to protect nature
4. Entrepreneur	d. Something you want to achieve
5. Environment	e. An institution where people receive higher education
6. Scientist	f. The natural world around us
7. Engineer	g. A person who studies or works in science
8. Environmentalist	h. A person who designs and builds machines or structures

Answers: 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ 6. ____ 7. ____ 8. ____

Exercise 4. My plans for the future

Complete the paragraph with the words from the box.

career – university – study – future – goals – job – travel – skills

In the _____, I have many plans. First, I want to _____ a career that I really enjoy. I would like to go to _____ and learn new _____. One of my main _____ is to get a good _____. I also want to _____ to different countries and learn about other cultures. I know that my _____ will depend on the decisions I make today.

Exercise 5. Write about your future

Answer the following questions using **will**.

1. What will you study in the future?

2. Where will you live?

3. What job will you have?

4. Will you travel to other countries? Where?

5. What will you do to achieve your goals?

PART III – CURRENT PROBLEMS AND SOLUTIONS

Exercise 6. Vocabulary: Environmental and technological problems

Complete the sentences with the correct word.

pollution – climate change – artificial intelligence – plastic waste – global warming – renewable energy – recycling – technology

1. _____ is the increase in Earth's average temperature.
2. _____ can include solar and wind power.
3. _____ happens when harmful substances contaminate air, water or soil.
4. _____ is affecting temperatures, oceans and ecosystems around the world.
5. _____ can be used to perform tasks that normally require human intelligence.
6. _____ is one of the biggest problems affecting oceans.
7. _____ means processing materials so they can be used again.
8. Modern _____ can help us find solutions to environmental problems.

Exercise 7. Problems and solutions

Read the problems and choose the best solution from the box and explain.

use public transportation – plant more trees – recycle – use renewable energy – use AI responsibly

1. Air pollution is increasing because there are too many cars.
Solution: _____
2. Many forests are disappearing.
Solution: _____

3. People throw bottles, cans and paper into the garbage.
Solution: _____
4. Many countries depend heavily on fossil fuels.
Solution: _____
5. AI can be used to spread false information.
Solution: _____

PART IV – FIRST CONDITIONAL

Exercise 8. Complete the First Conditional

Complete the sentences using the correct form of the verbs in parentheses.

Remember: IF + Present Simple → WILL + base verb

1. If people _____ (reduce) pollution, the planet _____ (become) healthier.
2. If we _____ (not/recycle), there _____ (be) more waste.
3. If governments _____ (invest) in clean energy, pollution _____ (decrease).
4. If students _____ (study) hard, they _____ (have) more opportunities.
5. If we _____ (continue) producing too much plastic, oceans _____ (become) more polluted.
6. If scientists _____ (find) new solutions, they _____ (help) millions of people.
7. If people _____ (use) AI responsibly, it _____ (be) a useful tool.
8. If we _____ (not/change) our habits, climate change _____ (become) more serious.

Exercise 9. WILL, MAY or MIGHT?

Choose the best option.

1. If we reduce plastic consumption, oceans **will / might / may** become cleaner.
2. If governments act quickly, they **will / may / might** reduce pollution significantly.
3. If people don't change their habits, climate change **will / may / might** become worse.
4. If I study hard, I **will / may / might** enter university.
5. If AI continues developing, it **will / may / might** create new types of jobs.
6. If people use renewable energy, they **will / may / might** reduce their carbon emissions.
7. If scientists discover a new technology, it **will / may / might** solve some environmental problems.

Challenge: More than one answer may be logically possible in some sentences. Explain your choice.

Exercise 10. Match the two halves

Match the clauses to create logical First Conditional sentences.

A	B
1. If people recycle more,	a. we will reduce air pollution.
2. If I study environmental science,	b. they may find new solutions.
3. If governments invest in clean energy,	c. I will learn more about climate change.
4. If scientists work together,	d. there will be less waste.
5. If people use public transportation,	e. countries might become less dependent on fossil fuels.
6. If we don't protect forests,	f. many animals will lose their habitats.

Answers: 1. ____ 2. ____ 3. ____ 4. ____ 5. ____ 6. ____

PART V – READING COMPREHENSION

Exercise 11. Reading: *The Future of Our Planet*

Read the text carefully.

THE FUTURE OF OUR PLANET

The future of our planet depends greatly on the decisions people make today. Climate change, pollution and the excessive use of natural resources are already affecting millions of people around the world.

One important problem is climate change. Temperatures are increasing, glaciers are melting and some extreme weather events are becoming more frequent. If countries reduce their use of fossil fuels, they will probably reduce greenhouse gas emissions. Renewable energy, such as solar and wind power, may become more important in the coming years.

Pollution is another serious problem. Rivers, oceans and cities are affected by plastic, chemicals and other types of waste. If people recycle more and produce less waste, the environment will become healthier. Governments might also introduce stricter laws to control pollution.

Technology can also play an important role. Artificial intelligence may help scientists analyze large amounts of information and find solutions to environmental problems. However, people will need to use AI responsibly because technology can also create new challenges.

The future is not completely predictable. However, our actions today will influence the world of tomorrow. If individuals, governments and companies work together, they will have a better opportunity to create a cleaner and safer planet.

Answer the questions.

1. What are three problems mentioned in the text?

2. What will probably happen if countries reduce their use of fossil fuels?

3. Why may renewable energy become more important?

4. What can people do to reduce pollution?

5. How might artificial intelligence help scientists?

6. Why should people use AI responsibly?

7. What does the author mean by saying that “the future is not completely predictable”?

8. According to the text, who should work together to create a better future?

PART VI – READING AND GRAMMAR

Exercise 12. Reading: *A School of the Future*

Read the following text.

A SCHOOL OF THE FUTURE

Imagine entering a school in 2040. Instead of carrying heavy books, students use digital devices. Their classrooms are equipped with interactive screens and artificial intelligence assistants. Students can study at their own pace and receive personalized activities according to their learning needs.

In this school, environmental responsibility is also very important. The building uses solar panels to produce electricity. Students collect rainwater and use it to water the school garden. There are recycling stations in every classroom.

Students also learn how to use technology responsibly. They discuss the advantages and disadvantages of artificial intelligence and learn how to identify false information online.

The teachers believe that technology will not replace teachers completely. Instead, it will become a tool that helps them create better learning experiences.

If schools use technology responsibly, students will have more opportunities to develop creative and problem-solving skills. However, if students depend too much on technology, they may lose important opportunities to communicate face-to-face.

A. True or False

Write **T** for True or **F** for False.

1. _____ Students in 2040 will probably use digital devices.
2. _____ The school uses only fossil fuels.
3. _____ Students collect rainwater.
4. _____ AI will completely replace teachers.
5. _____ Students learn about responsible use of technology.
6. _____ Excessive dependence on technology may create problems.

B. Answer

7. Why does the school use solar panels?

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8. What might happen if students depend too much on technology?
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PART VII – GRAMMAR IN CONTEXT

Exercise 13. Find and correct the mistakes

Each sentence contains **one grammatical mistake**. Rewrite it correctly.

1. If people will recycle more, there will be less waste.

2. I think technology change our lives in the future.

3. If we don't protect the oceans, pollution will increased.

4. My future career will depends on my interests.

5. If governments invest in renewable energy, pollution may decrease.

6. I will study engineering when I finish school.

7. If people use AI responsibly, it might help society.

8. I think schools will become more technological.

PART VIII – VOCABULARY IN CONTEXT

Exercise 14. Choose the correct word

Choose the word that best completes each sentence.

1. A person who protects nature is an:
 - A. engineer
 - B. environmentalist
 - C. entrepreneur
 - D. inventor
2. Solar and wind power are examples of:
 - A. pollution
 - B. fossil fuels
 - C. renewable energy
 - D. plastic waste
3. The long-term increase in Earth's average temperature is called:
 - A. recycling
 - B. global warming
 - C. technology
 - D. biodiversity
4. A person who starts and manages a business is an:
 - A. entrepreneur
 - B. environmentalist
 - C. scientist
 - D. teacher
5. AI can help people:
 - A. analyze large amounts of information
 - B. eliminate all environmental problems immediately
 - C. stop climate change automatically
 - D. replace every human activity
6. One way to reduce air pollution is to:
 - A. use more private cars
 - B. burn more fossil fuels

- C. use public transportation
- D. produce more plastic

PART IX – FINAL CHALLENGE

Exercise 15. My Future and the Future of the Planet

Imagine that you are **20 years older**. Write a paragraph of **100–120 words** about your future. Include:

- Your future career.
- Where you will live.
- What you will have achieved.
- At least **three predictions** using *will*.
- At least **three First Conditional sentences**.
- At least one sentence using **may**.
- At least one sentence using **might**.
- A current problem such as climate change, pollution or AI.
- A possible solution.

Useful expressions

I think I will...

In the future, I will...

If people..., they will...

If governments..., they may...

If we don't..., things might...

I hope that...

I believe that...

One possible solution is...

My Future in 2046
