

Name:

Group:

Date:

Exercise 1. Present simple, continuous and perfect. Choose the correct answer.

1. The technicians _____ the engine inspection every Monday.
☐ a) do ☐ b) does ☐ c) are doing
2. Right now, Maria _____ the hydraulic system.
☐ a) checks ☐ b) is checking ☐ c) check
3. I _____ in the line maintenance department.
☐ a) works ☐ b) am working ☐ c) work
4. Our shift _____ at 6:00 a.m. every day.
☐ a) start ☐ b) starts ☐ c) is start
5. How often _____ the supervisor visit the hangar?
☐ a) do ☐ b) does ☐ c) is
6. _____ you finished the handover report yet?
☐ a) Did ☐ b) Have ☐ c) Are
7. Look! The engineers _____ the left engine now.
☐ a) test ☐ b) are testing ☐ c) tests
8. She _____ to the hangar by bus every day.
☐ a) is going ☐ b) goes ☐ c) go
9. The team _____ on a new task at the moment.
☐ a) works ☐ b) work ☐ c) is working
10. We _____ never missed a safety briefing.
☐ a) has ☐ b) did ☐ c) have

Exercise 2. Write the verb in present simple or present continuous.

1. The night shift usually at 10 p.m. (*start*)
2. At the moment, two technicians a tire. (*replace*)
3. The inspector the logbook every morning. (*check*)
4. Listen! The team the delay. (*discuss*)
5. Mechanics a checklist for every task. (*use*)
6. I for the spare parts right now. (*wait*)
7. The hangar at 5:00 a.m. (*open*)
8. Today, we on the right wing. (*work*)
9. Our supervisor to the briefing every day. (*come*)
10. Who the torque wrench now? (*use*)

Exercise 3. Workplace vocabulary: join each word with its meaning (draw a line).

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|--------------------|---|
| 1. Technician | ● ● A. a large building for aircraft repair |
| 2. Supervisor | ● ● B. information given to the next shift |
| 3. Shift handover | ● ● C. a new part that replaces a broken one |
| 4. Hangar | ● ● D. a plan that shows the times of work |
| 5. Spare part | ● ● E. a section of a company with one main job |
| 6. Department | ● ● F. a person who checks that safety rules are used |
| 7. Schedule | ● ● G. a person who checks and approves the work |
| 8. Inspector | ● ● H. a person who repairs and inspects aircraft |
| 9. Tool store | ● ● I. the person who manages the team |
| 10. Safety officer | ● ● J. a room where tools are kept |

Exercise 4. Past simple or present perfect? Choose the correct answer.

1. The technician _____ the fuel leak yesterday.
☐ a) found ☐ b) has found ☐ c) finds
2. She _____ three inspections this week.
☐ a) did ☐ b) has done ☐ c) does
3. They _____ the report two hours ago.
☐ a) wrote ☐ b) have written ☐ c) write
4. _____ you ever worked on a turboprop engine?
☐ a) Did ☐ b) Have ☐ c) Do
5. The fault _____ last night during the test.
☐ a) has appeared ☐ b) appeared ☐ c) appears
6. The company _____ the new hangar in 2022.
☐ a) has opened ☐ b) opens ☐ c) opened
7. I _____ never seen this error message before.
☐ a) did ☐ b) have ☐ c) has
8. Last week, the team _____ a hydraulic problem.
☐ a) solved ☐ b) has solved ☐ c) solves
9. How long _____ you worked here?
☐ a) did ☐ b) have ☐ c) do
10. She _____ to the training course on Friday.
☐ a) has gone ☐ b) went ☐ c) goes

Exercise 5. Passive voice: write the correct passive form (present or past).

1. The panel before the flight. (*inspect - past*)
2. All tools every day. (*check - present*)
3. The issue in the maintenance log. (*record - past*)
4. The aircraft on hold yesterday. (*place - past*)
5. Safety checks before every release. (*complete - present*)
6. The warning light by the night shift. (*reset - past*)
7. The engine oil every 100 hours. (*change - present*)
8. The damaged part last night. (*replace - past*)
9. All reports to the manager. (*send - present*)
10. The landing gear yesterday. (*test - past*)

Exercise 6. Procedure: put the steps in order. Write 1 to 10 in the boxes.

- ☐ Then, sign the task card.
- ☐ Finally, record the work in the maintenance log.
- ☐ After that, close the access panel.
- ☐ Next, count and return all the tools.
- ☐ Then, replace the part if it is damaged.
- ☐ First, read the work order.
- ☐ Next, inspect the part carefully.
- ☐ After that, open the access panel.
- ☐ Next, collect the tools and the checklist.
- ☐ Then, put on your PPE.

Exercise 7. Tools and documents: join each word with its meaning (draw a line).

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|--------------------|--|
| 1. Torque wrench | ● ● A. a document that tells you which job to do |
| 2. Checklist | ● ● B. equipment that lifts the aircraft |
| 3. Maintenance log | ● ● C. a tool for turning screws |
| 4. Fault | ● ● D. a paper or screen with the steps of one job |
| 5. Inspection | ● ● E. a problem or defect in a system |
| 6. Screwdriver | ● ● F. a record of all maintenance work |
| 7. Task card | ● ● G. PPE that protects your hands |
| 8. Work order | ● ● H. a tool that tightens bolts to the right force |
| 9. Jack | ● ● I. a list of tasks to check one by one |
| 10. Gloves | ● ● J. a careful check of an aircraft part |

Exercise 8. Modal verbs of obligation, prohibition and advice. Choose the answer.

1. You _____ wear safety glasses in the hangar. It is mandatory.
☐ a) must ☐ b) mustn't ☐ c) might
2. You _____ smoke near the fuel truck. It is prohibited.
☐ a) must ☐ b) mustn't ☐ c) should
3. We _____ report every incident to the supervisor.
☐ a) have to ☐ b) don't have to ☐ c) can
4. I think you _____ ask the engineer before you continue.
☐ a) should ☐ b) mustn't ☐ c) will
5. You _____ wear a helmet in the office. It is not necessary.
☐ a) mustn't ☐ b) don't have to ☐ c) must
6. Visitors _____ enter the hangar without PPE.
☐ a) must ☐ b) mustn't ☐ c) have to
7. Technicians _____ wear ear protection near running engines.
☐ a) mustn't ☐ b) don't have to ☐ c) must
8. You _____ finish the report today. You can send it tomorrow.
☐ a) must ☐ b) don't have to ☐ c) mustn't
9. I think we _____ check the manual first.
☐ a) mustn't ☐ b) should ☐ c) don't have to
10. You _____ leave tools on the wing. They can fall.
☐ a) should ☐ b) can ☐ c) mustn't

Exercise 9. First conditional: write the verb in the correct form.

1. If the warning light on, the aircraft cannot be released. (*stay*)
2. If we a crack, we will stop the inspection. (*find*)
3. The flight late if the parts don't arrive today. (*be*)
4. If you PPE, you will have an accident. (*not / wear*)
5. If the test the team will repeat it. (*fail*)
6. The supervisor the engineer if the fault continues. (*call*)
7. If it we will move the work into the hangar. (*rain*)
8. If I the instruction, I will ask for clarification. (*not / understand*)
9. The aircraft on hold if the log is incomplete. (*stay*)
10. If the pressure the system will send an alert. (*drop*)

Exercise 10. Reported speech and future forms. Choose the correct answer.

1. The supervisor said, "The aircraft is ready." He said that the aircraft _____ ready.
☐ a) is ☐ b) was ☐ c) will be
2. The technician said, "I have finished." She said that she _____ finished.
☐ a) has ☐ b) had ☐ c) have
3. In the future, drones _____ probably inspect aircraft.
☐ a) will ☐ b) are ☐ c) did
4. Next year, AI _____ help technicians find faults faster.
☐ a) is going to ☐ b) did ☐ c) has
5. The technician said, "I am checking the brakes." He said that he _____ the brakes.
☐ a) checks ☐ b) was checking ☐ c) is checking
6. The manager said, "We need more spare parts." He said that they _____ more spare parts.
☐ a) need ☐ b) needed ☐ c) will need
7. She said, "I will call the inspector." She said that she _____ call the inspector.
☐ a) will ☐ b) would ☐ c) did
8. Electric aircraft _____ become common in the next 20 years.
☐ a) might ☐ b) did ☐ c) has
9. Our company _____ a new simulator next year. It is already planned.
☐ a) bought ☐ b) is going to buy ☐ c) buys
10. He said, "I don't know the cause." He said that he _____ the cause.
☐ a) doesn't know ☐ b) didn't know ☐ c) hasn't known

Exercise 11. Emergency vocabulary: write a word from the box in each gap.

leak warning recommended evacuated procedure hazard
injured delayed reported meeting urgent priority

Last night, a technician found a fuel (1) and gave a (2) to the team. The supervisor (3) calling the fire department, and the area was (4) in two minutes. The team followed the emergency (5) and nobody was (6) in the incident. The flight was (7) for two hours, and the incident was (8) to the safety office. The next day, the team held a (9) to discuss the (10) and to prevent similar problems.