Aviation English Test 21
Air Traffic Controller

1-) Air traffic controllers use a variety of equipment to monitor and guide aircraft, including radar screens, _____, and _____.

2-) Air traffic controllers must be able to communicate clearly and concisely with pilots, using _____, _____, and _____.

3-) Air traffic controllers are responsible for ensuring that aircraft comply with all _____, _____, and _____.

4-) Air traffic controllers must have a strong understanding of _____, _____, and _____ in order to effectively navigate aircraft through airspace.

5-) Air traffic controllers are responsible for ensuring that aircraft maintain _____ between each other to prevent _____.

6-) Air traffic controllers must be able to effectively manage _____, _____, and _____ in order to prevent delays and disruptions to air traffic.

7-) Air traffic controllers must be able to adapt to changing conditions, such as _____, _____, and _____.

8-) Air traffic controllers play a vital role in ensuring the safety and efficiency of the _____ industry.

9-) Air traffic controllers must undergo regular _____ and _____ to ensure that they are up-to-date on the latest procedures and regulations.

10-) Air traffic controllers must possess a high level of _____, _____, and _____ to be successful in their profession.

11-) Air traffic controllers work in a variety of _____, including tower control, approach/radar control, and en-route control.

12-) Air traffic controllers must be able to _____ and _____ aircraft to ensure that they are following the correct flight path.

13-) Air traffic controllers use a variety of _____ to communicate with pilots, including voice communication, _____, and data link communication.

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Answers:

1. flight strips, communication headsets

2. standard phraseology, clear instructions, and concise language

3. regulations, procedures, standards

4. aeronautical charts, air traffic control procedures, and weather conditions

5. separation standards, collisions

6. apron/ground traffic, Departure/Arrival traffic, En-route traffic

7. emergencies, hazardous weather conditions, and aircraft malfunctions, traffic density

8. aviation

9. training, certification

10. intelligence, coordination, and communication

11. Units

12. vector, sequence

13. methods/ways, text messages