



Progress test report form

For license or rating:

- PPL(A)
- PPL(H)
- LAPL(A)

- SEP(L)
- Other (please specify):

Standard form designed by V.V.M.V. ATO team

ATO details

ATO name

ATO certificate number

Progress test (should correspond to chapter 2 of the TRM)

- 1 - Pre solo
- 2 - Pre solo navigation
- 3 - Final progress test

Result of the progress test

- Pass
- Fail

Student pilot details

Name

First name

Test taken by

- Head of Training
- Flight instructor

Name

Pre solo progress test

- Knowledge of the aircraft
- Walkaround
- Basic emergencies
- Taxiing
- Correct use of controls and flaps
- Take-off and landing

Pass	Fail
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

- Straight and level flight
- Climbing
- Descending
- Turning
- Stall recovery and spin avoidance
- Flight in the circuit

Pass	Fail
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

If the result for all topics checked during the progress test is a "pass", the overall result of the progress test is a "pass" as well. The student will need to take an additional progress test for the remaining items.

Pre solo navigation progress test

- Checking weather and notams
- Selection and use of maps required
- Navigation calculations
- Completion of flight log
- Altitude maintained accurately

Pass	Fail
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

- Heading maintained accurately
- Radio communication
- Altimeter settings
- Leaving and joining the circuit

Pass	Fail
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

If the result for all topics checked during the progress test is a "pass", the overall result of the progress test is a "pass" as well. The student will need to take an additional progress test for the remaining items.

Final progress test

- All items from previous prog. tests
- Precautionary landings
- Emergency landing without power
- 45° banked turns

Pass	Fail
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

- Recovery from unusual attitudes
- Use of radio navigation aids
- Basic instrument flying

Pass	Fail
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>

If the result for all topics checked during the progress test is a "pass", the overall result of the progress test is a "pass" as well. The student will need to take an additional progress test for the remaining items.

Comments, required improvements

Date of flight (dd/mm/yyyy)

Signature test taker (FI or HT)