STANDARD OPERATING PROCEDURES EXAM

Name	Date
Instructor signature	
This exam is a part of TTT – Aviation's company SOP and operational instructions. Students give checks and archives exam.	
Amount of contingency fuel before flight	
2. Cessna 152 fuel consumption at 75% MCP	
3. When you do not lean the mixture during flight	<u> </u>
4. Minimum amount of engine oil before cross-country flight C150/152?	
5. What should you take into account before refu	ueling?
6. Amount of unusable fuel in OH-CET & OH-CL	E?
7. When do you have to take a fuel sample?	
8. According to OPS M2-1, how long a take-off d	istance should be?
9. Runway available is 700 m. Your calculated la is 470 m. Is it safe to land?	nding distance from 15 m / 50 ft obstacle

10. Actions in ground emergency Cessna 150?
11. Actions in forced landing C150?
12. C150 speeds in slow flight clean / landing configuration?
13. Actions in unusual attitude nose down – banked aircraft?
14. Go-around procedure C150?
15. Approach speeds C150 clean configuration / flaps 20° / 40°?
16. Minimum turning altitude after take-off?