

BFR Questions

Name: _____

Pilot Cert#: _____

Date: _____

<p>Airplane Documents</p> <p>A _____</p> <p>R _____</p> <p>O _____</p> <p>W _____</p>	<p>Airplane Inspections</p> <p>A _____</p> <p>V _____</p> <p>I _____</p> <p>A _____</p> <p>T _____</p> <p>E _____</p>
<p>Things Needed for Pilot to be Legal VFR day</p> <p>1. _____</p> <p>2. _____</p> <p>3. _____</p> <p>4. _____</p> <p>5. _____</p>	<p>Additional reqt to be current Night VFR Pilot and Aircraft</p> <p>1. _____</p> <p>2. _____</p>

Weight and Balance: _____

Landing Distance: _____

TakeOff Distance: _____

5 Exceptions to 3-152 weather minimums

1. _____
2. _____
3. _____
4. _____
5. _____

5 places Mode C is needed.

1. _____
2. _____
3. _____
4. _____
5. _____

Flight Watch Frequency: _____

Flight Service Frequency: _____

TomatoFlames (91.205)

T _____
O _____
M _____
A _____
T _____
O _____
F _____
L _____
A _____
M _____
E _____
S _____

Oxygen (91.211)

>12,500MSL <=14k ft and >30mins: _____ need oxygen
>14kft MSL: _____ need oxygen.
>15kft MSL: _____ need to be supplied oxygen.

VFR day fuel reserve: _____ min's. (91.151)

VFR night fuel reserve: _____ min's. (91.151)

VFR cruising: > _____ kft AGL, Odd or Even + 500ft for 0-179degrees Magnetic Course (91.159)

IMSAFE (ADM)

I _____
M _____
S _____
A _____
F _____
E _____

Left Turning Tendencies

1. _____
2. _____
3. _____
4. _____

Ground effect gives you a _____ % reduction in drag.