Air Resistance

1.	Insert	the	missing	words.

effect parachut		air	water	surface area	drag	streamlined			
Air resistance is a force sometimes called Like gravity, we can't see air resistance, but we can see the it has on objects. An easy way to remember it is as a type of in the air. Air resistance is often demonstrated using The larger the of the parachute the more drag, or air resistance is felt. Objects, like cars, are specially designed to minimise the effect of air resistance, we call this									
. 3	s to all sto	ates of ma	itter – in the go	as state it is called _					
2. Answer	the quest	tions Tru	e or False.						
(a) Air resistance only applies to parachutes									
(b) Sports cars are designed with sloping fronts to minimise the effects of drag.									
(c) Air resistance isn't felt on the ground.									
(d) The reas drag (e) Drag slo			ially 100m ru	ınners, wear tight	-fitting c	lothes is to minimise			