

A	<ul style="list-style-type: none"> <li>- The chosen bodies should be the black painted solid bodies marked „D”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 4.5, 5, 7, 8.5, 10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different radius) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
B	<ul style="list-style-type: none"> <li>- The chosen bodies should be the black painted solid bodies marked „D”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 2, 4, 6, 8, 10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different radius) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
C	<ul style="list-style-type: none"> <li>- The chosen bodies should be the black painted solid bodies marked „D”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 2.5, 4, 6, 8, 9.5)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different radius) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
D	<ul style="list-style-type: none"> <li>- The chosen bodies should be the perforated paltes marked „A”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 2, 4, 6, 8, 10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different porosity) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
E	<ul style="list-style-type: none"> <li>- The chosen bodies should be the brown painted solid bodies marked „C”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 6-10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different radius) at the 5 different velocities!</li> </ul>
F	<ul style="list-style-type: none"> <li>- The chosen bodies should be the perforated paltes marked „A”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 2, 4, 6, 8, 10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different porosity) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
G	<ul style="list-style-type: none"> <li>- The chosen bodies should be the perforated paltes marked „B”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 3, 4.5, 6, 7.5, 10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different porosity) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
H	<ul style="list-style-type: none"> <li>- The chosen bodies should be the perforated paltes marked „B”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer</li> </ul>

	<p>settings: 3, 4.5, 6, 7.5, 10)</p> <ul style="list-style-type: none"> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different porosity) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
I	<ul style="list-style-type: none"> <li>- The chosen bodies should be the black painted solid bodies marked „D”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 3, 4.5, 6, 7, 9, 10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different radius) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>
J	<ul style="list-style-type: none"> <li>- The chosen bodies should be the brown painted solid bodies marked „C”!</li> <li>- Measure the drag forces acting on the supporting arm while placing the 5 bodies in front of the arm using the other support at 5 different velocities! (potentiometer settings: 4.5, 5, 7, 8.5, 10)</li> <li>- Measure the drag forces acting on the 5 chosen solid bodies (each having a different radius) at the 5 different velocities!</li> <li>- Record the atmospheric pressure and the temperature in the laboratory</li> </ul>