

A	<ul style="list-style-type: none"> - The selected bodies should be the bodies labeled A and D - Measure the drag force acting on the arm by obscuring it with 3 selected bodies per type at 5 different flow rates (potentiometer positions: 4.5, 5, 7, 8.5, 10) - Repeat the measurements with the bodies fixed to the arm - Record the ambient air pressure and temperature in the room
B	<ul style="list-style-type: none"> - The selected bodies should be the bodies labeled B and C - Measure the drag force acting on the arm by obscuring it with 3 selected bodies per type at 5 different flow rates (potentiometer positions: 2, 4, 6, 8, 10) - Repeat the measurements with the bodies fixed to the arm - Record the ambient air pressure and temperature in the room
C	<ul style="list-style-type: none"> - The selected bodies should be the bodies labeled B and D - Measure the drag force acting on the arm by obscuring it with 3 selected bodies per type at 5 different flow rates (potentiometer positions: 4.5, 5, 7, 8.5, 10) - Repeat the measurements with the bodies fixed to the arm - Record the ambient air pressure and temperature in the room
D	<ul style="list-style-type: none"> - The selected bodies should be the bodies labeled A and C - Measure the drag force acting on the arm by obscuring it with 3 selected bodies per type at 5 different flow rates (potentiometer positions: 2, 4, 6, 8, 10) - Repeat the measurements with the bodies fixed to the arm - Record the ambient air pressure and temperature in the room