


Response Report


Session: Air Pressure


Class: per5


Class Points Avg: 78.21 out of 100.00 (78.21%)


(Includes only students who took assessment)

1	_____ of water, at sea level, can be held up by air pressure in a tube closed at the top end.		
A	8%	1.1 meters	
 B	92%	11 meters	
C	0%	76 cm	
D	0%	760 cm	

2	_____ of Mercury, at sea level, can be held up by air pressure in a tube closed at the top end.		
A	15%	1.1 meters	
B	8%	11 meters	
 C	77%	76 cm	
D	0%	760 cm	

3	The difference in the two kinds of barometers is _____.		
A	15%	the mercury barometers are lighter	
 B	77%	the aneroid barometers are lighter	
C	8%	the mercury barometers have no liquid	
D	0%	the aneroid barometers use more liquid	

4	30 inches of mercury is equivalent to _____ millibars of pressure.		
A	23%	33.87	
B	0%	11	
C	8%	1.1	
 D	69%	1016	

5	The percentage of oxygen in the air is less the higher you go in altitude.		
A	38%	True	
 B	62%	False	


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6	The air pressure is _____ the higher in altitude you go.		
A	8%	increased	
 B	92%	decreased	