## **Answer on Question 64679 - Economics - Microeconomics**

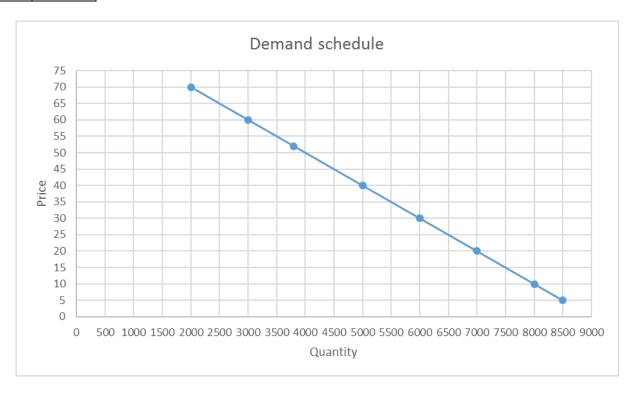
Suppose that the demand function for a commodity is given as Qd = 9000 - 100P

a. derive the market demand schedule for this commodity using the various prices below. Indicate your answer on the corresponding space provided on the table. Plot the table on a graph

Price 5 10 20 30 40 52 60 70 quantity demanded \_\_ \_ \_ \_ \_ \_ \_ \_

## Answer.

Р		Q
	5	8500
	10	8000
	20	7000
	30	6000
	40	5000
	52	3800
	60	3000
	70	2000



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