

SUMMARY OUTPUT

<i>Regression Statistics</i>	
Multiple R	0.981846095
R Square	0.964021754
Adjusted R Square	0.960751004
Standard Error	3.075694294
Observations	25

ANOVA

	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	2	5576.424901	2788.212451	294.7403048	1.30749E-16
Residual	22	208.1176986	9.45989539		
Total	24	5784.5426			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>
Intercept	1.792903307	1.048779122	1.709514681	0.101425505	-0.382131469
Number of Pizzas	1.589101026	0.156345691	10.16402191	8.97113E-10	1.264859909
Distance	1.567708058	0.327534513	4.786390423	8.84845E-05	0.888443052

<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
3.967938082	-0.382131469	3.967938082
1.913342144	1.264859909	1.913342144
2.246973064	0.888443052	2.246973064