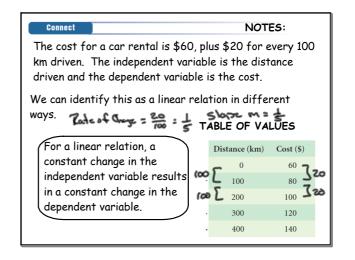


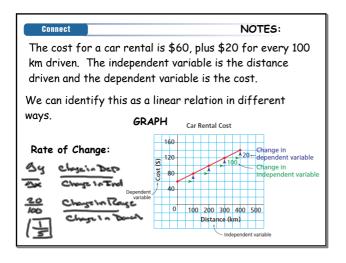
	values and grap xtra toppings.	NOTES: h show the cost of a pizza _{Cost of a Pizza}
Number of Extra Toppings	Cost (\$)	16.00
0	12.00	14.00
1	12.75	(\$) \$ 13.00
2	13.50	12.00
3	14.25	11.00
4	15.00	10.00
5	15.75	0 1 2 3 4 5 Number of extra toppings

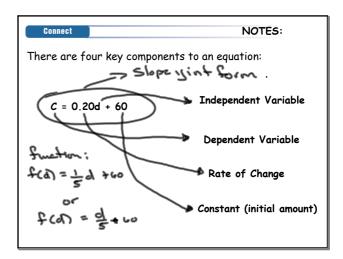
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Connect NOTES: a) What patterns do you see in the table? 0.75 Cost -> Depudent Varable -> Rays increasing by Toppings > Ind Variable -> Domain Increasing by 1 b) Write in words the relationship between the cost of a pizza to the number of its toppings. As the cost increases by \$0.75, the number of two ins increases by 1 c) How can you tell from the table that the graph represents a linear relation? Rate of Change is the same By = 6.75 = 0.75







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