<u>Function</u> :							ng
<u>Domain</u> :							
<u>Range</u> :							
EXAMPLE 1	ldentify the	e doma	ain an	d ranç	ge of th	ne functio	n.
	Input (gallons)	10	12	13	17		
	Output (dollars)	19.99	23.99	25.99	33.98		
			R : _				
V:							



EXAMPLE 5	You are buying co can buy up to 6 t as a function of t the independent a the domain and r	buying concert tickets that cost \$15 each. You up to 6 tickets. Write the amount (\$) you spend oction of the number of tickets you buy. Identify ependent and dependent variables. Then identify hain and range.				
Amount Spen	t =	X				
Independent V	/ariable	Dependent Variable				
# of Tickets Amount		$\begin{array}{c c} + & + & + \\ \hline \end{array}$				
D:						
R:						