change) as follows:

t	$\frac{P(t) - P(1992)}{t - 1992}$
1988	2,625,750
1990	2,781,000
1994	2,645,000
1996	2,544,250
1	I

From this table we see that P'(1992) lies somewhere between 2,781,000 and 2,645,000. ☐ Another method is to plot the popu-

<b>~</b>	(h) De maning in an electronic of — ton and entimating	29. The fuel consumption (measured in gallons per hour) of a car	
1			
± °u	-		
	1		
·			
ł			
			į
<u> </u>			
	¥ >=	~**	
_			
,	·		
	·		
<u> </u>			
£			
		***	
£			