Part A Read the following scenario and answer the	questions below.
, , , , , , , , , , , , , , , , , , , ,	o pies lately. As the price people are willing to p increasing the number of pies he makes each do
1. What has happened to the <b>price</b> of P	ete's fresh turnip pies recently?
2. How has Pete's actions illustrated th	e Law of Supply?
	- 20 02 Supply
Dont P	
Part B On the attached growth manor draw the Suppr	dry Charge for the Cample Schodule helevy
On the attached graph paper, draw the Supp	
On the attached graph paper, draw the <b>Supp Anton's Barbe</b>	r Shop Supply Schedule
On the attached graph paper, draw the Supp Anton's Barbe Price per Haircut	r Shop Supply Schedule
On the attached graph paper, draw the Supp Anton's Barbe Price per Haircut \$6	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20
On the attached graph paper, draw the Supp Anton's Barbe Price per Haircut \$6 \$8	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20 30
On the attached graph paper, draw the Support Anton's Barbe Price per Haircut  \$6 \$8 \$10	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20 30 40
On the attached graph paper, draw the Support Anton's Barbe Price per Haircut  \$6  \$8  \$10  \$12	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20 30 40 50
On the attached graph paper, draw the Support Anton's Barbe Price per Haircut  \$6 \$8 \$10 \$12 \$14	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20 30 40 50 60
On the attached graph paper, draw the Support Anton's Barbe Price per Haircut  \$6  \$8  \$10  \$12	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20 30 40 50
On the attached graph paper, draw the Suppontant's Barbe  Price per Haircut  \$6  \$8  \$10  \$12  \$14  \$16	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20 30 40 50 60
On the attached graph paper, draw the Support Anton's Barbe  Price per Haircut  \$6  \$8  \$10  \$12  \$14  \$16  3. When the price of a haircut goes down.	r Shop Supply Schedule Quantity of Haircuts Supplied per d 20 30 40 50 60 70

Part B
On the same graph paper, draw the Supply Curve for the Supply Schedule below, after Anton discovered a faster way to shampoo hair.

\*\*A Parker Shap New Supply Schedule\*\*

Anton's Barber Shop New Supply Schedule

Price per Haircut	Quantity of Haircuts Supplied per day		
\$6	30		
\$8	40		
\$10	50		
\$12	60		
\$14	70		
\$16	80		

5.	What happened to the graph? Which direction did it move (right or left)?
6.	Make a prediction: What would happen to the graph if the price of shampoo doubled?
7.	Draw a new <b>Supply Curve</b> on the same paper to illustrate this change.
	City of Supply Elasticity of supply depends on the ease of changing the amount of an item supplied.  Anton has 4 barber chairs in his shop, but only 3 stylists working at a time. Is the supply
	of haircuts <b>Elastic</b> or <b>Inelastic</b> ? Explain you answer.
9.	Anton has increased his number of stylists to working 4 at a time. If the price continues to rise, is the supply of haircuts <b>Elastic</b> of <b>Inelastic</b> ? Explain your answer.

## **Supply Curve for Haircuts at Anton's Barber Shop**


Number of Haircuts Supplied per day.