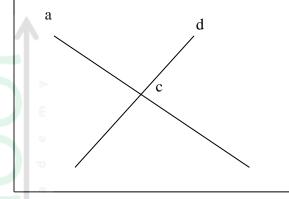
NAME		INDEX NUMBER	
SCHOO	L	DATE	
	>		
		DEMAND AND SUPPLY	
1. 19	995 P1		
	Indicate	e by writing a demand or supply whether each of the following factors influence	
	or supp a)	oly of a commodity. (5 r Changes in the prices of inputs	narks)
	b)	Change in tastes and preferences.	
	c)	Changes in technology	
	d)	Changes in outcomes	
	e)	Changes on the price of other related products.	
2. 19	996 P1 –		
		e law relating to each of the following.	
	a) D	Demand	
			•••••
	1 Co	1	•••••
	b) St	upply	
			••••••
			••••••
	c) De	emand and supply	
			•••••
		(6 n	 narks)
3. 19	998 P1	of the following cases indicate whether the symply will increase decrease on	mamain
	constant	of the following cases, indicate whether the supply will increase, decrease or t.	remain
	a) If the	e demand for coffee rises, the supply of tea is likely to	
	b) If the	e prices of cars fall, the supply of petrol as likely to	
	c) if the	e demand for beef increases the supply of wool is likely to	
			(3 marks)

4.	State four factors th	at may cause an increase in the supply of a pro	oduct. (4 marks)
	<u> </u>		
5.	2000 P1 Outline four factors	that may cause a decrease in the quantity dem	and for a product.
			(4 marks)
6.	2001 P1 Draw a demand cu	rve based on the demand schedule below	
	Price (Sh)	Quantity demanded	
	5	100	
	0 10	50	
	20	25	
	25	5	(4 marks)

7	2002	D1
/ •	2002	ГΙ

The following diagram represents demand and supply of a product.

(5 marks)



a) Label the lines (a) and (b)



b) State what is represented by point (c)

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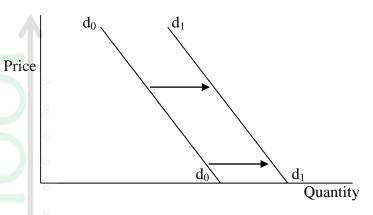
c) On the diagram, indicate equilibrium price (PE) and equilibrium quantity (QF).

# 8. 2003 P1

State four factors that may lead to an increase in market supply of a product. (4 marks)

#### 9. 2003 P1

The diagram below shows a shift in demand curve from d0d0 to d1d1.



Identify four fac	tors that have made t	the demand curve to	shift from $d_0d_0$ to $d_1d_1$
< <			

E	
_	• • • • •

#### 10. 2003 P1

The table below illustrates the demand and supply of commodity.

Price	Quantity demanded kg	Quantity
	Kg per month	kg per month
15.00	80	20
20.00	70	30
25.00	60	40
30.00	50	50
35.00	40	60
40.00	30	70

From the table above, state

a)	The nature of the demand for the commodity

D)	The nature of the supply of the commodity

c)	The equilibrium price

d)	The equilibrium quantity.	

•••••••••••••••••••••••••••••••••••••••

#### 11. 2003 P2

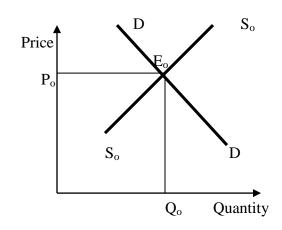
Outline four ways in which the price of goods and services can be determined in the market other than through the forces of demand and supply curve.

E

### 12. 2006 Q7 P1

The diagram below shows the demand and supply curves of a certain commodity and the corresponding equilibrium price  $(P_o)$  and quantity  $(Q_o)$ . On the diagram, show the new equilibrium quantity and price as a result of an increase in the supply of the commodity.

(4 marks)



## 13. 2007 Q5 P1

The diagram below shows the current demand for petrol.

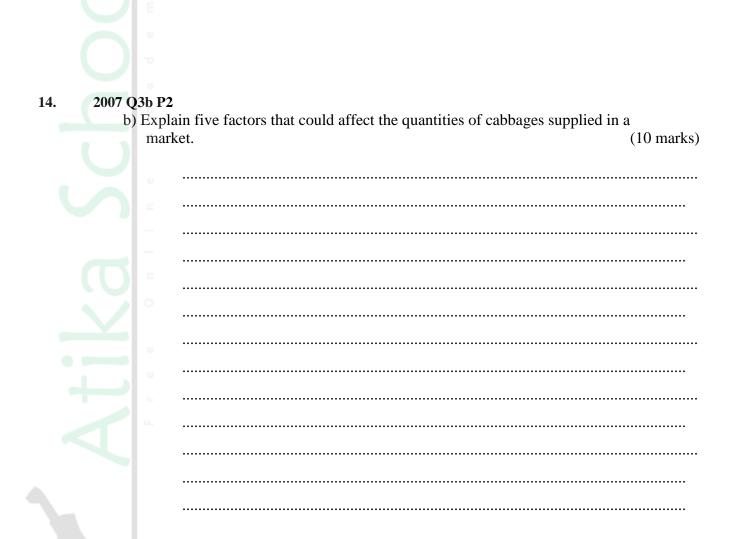
Price  $D_o$   $D_o$   $Q_o$  Quantity

a) What is the effect of a fall in the price of cars on demand for petrol?

(2 marks)

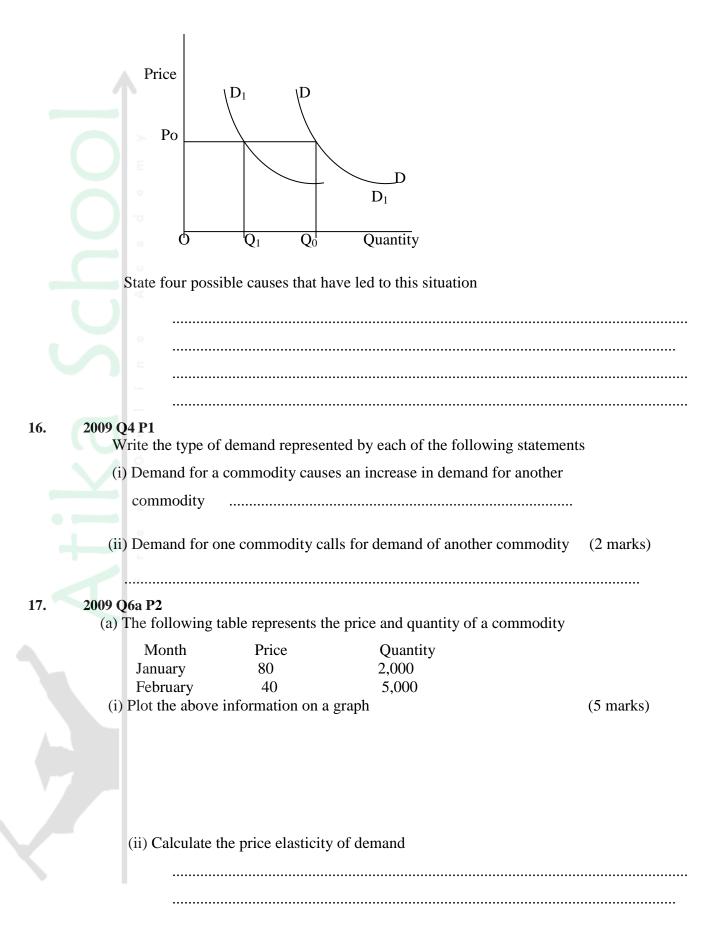
.....

b) Draw a new demand curve on the diagram above to show the effect of a fall in price or cars. (2 marks)



15. 2008 Q17 P1

The figure below shows a decrease in demand for a commodity from DD to D<sub>1</sub>D<sub>1</sub>



	•••••
	••••••
18. 2010 Q4 P1	1.
The figure below shows a shift in the supply curve of a given commo	dity.
Price	
$\mathbf{E}_{0}$ $\mathbf{E}_{1}$	
$P \mid E_o / E_l /$	
$S_0$ $S_1$	
$Q_0$ $Q_1$ Quantity	
$Q_0$ $Q_1$ Quality	
Outline <b>four</b> factors that may have caused the shift in the supply curve	e from So to S <sub>r</sub>
Summe rour fuctors that may have caused the shift in the supply curve	
	•••••
19. 2012 Q23 P1	.1 1 1
Zawadi operates a hardware business in her home town. Outline four m	
use to determine prices for her goods other than the forces of demand of	
	(4 marks)
	••••••
20 2012 O2 <sub>9</sub> P2	

Q2a P2
(a) The table below shows the demand and supply schedules for product A in a week.

Price (sh)	Quantity demanded ('000' tones)	Quantity supplied ('000') tones)
35	5	80
30	10	65
25	20	55
20	25	40
15	30	35
10	40	20
5	55	5
	ion given in the tal	1 -

Using the information given in the table above, draw the demand and supply curves showing the market equilibrium for the product. (10 marks)

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