

OSDAV Public School, Kaithal December Examination,2024 Class : XI Subject : Economics.

Time:-3 hrs General instruction:-

1.)All Questions are compulsory.

Set:-A

MM:-80

2.)Q. No 1-10 & Q. No 18-27 carry 1 mark, Q. No 11-12 & Q. No 28-29 carry 3 marks, Q. No 13-15 & 30-32 carry 4 marks, Q. No 16-17 & 33-34 carry 6 marks.

Q.No.	Section	A-Statistics for Economics	
1	Match the following		1
	Column 1	Column 2	
	A. Class Interval	(1) <u>Upper limit-Lower limit</u> 2	
	B. Frequency	(II) A variable that can take only exact value	
	C. Class Mark	(III) Upper limit- Lower limit	
	D. Discrete Variable	(IV) Number of observation in particular class	
	 (A) A (iii) B (iv) C (i) D (ii). (B) A (ii) B (iv) C (iii) D(i). 	C) A (iv) B (iii) C (ii) D (i) D) A (iii) B (iv) C (ii) D (i)	
2		children is Rs. 300 pm. If the monthly pocket money of th 500, Rs. 250 respectively, the pocket money of thed) Rs.200	ne 1
3	 When r =1,all the points in a scatter diag a) On a straight line directed from lo b) On a straight line directed from u 	ram would lie:- ower left to upper right. c) On a straight line	1
4		 (ii) Organisation & presentation of data (iv) Interpretation of data & forecasting. C. iii,ii,i,iv. D. i,iii,ii,iv 	1
5	Read the following statements carefull Statement 1:-correlation analysis does between the variable	y and choose the correct alternative from the following not tell anything about causes and effect relationship ,the amount of change in one variable does not bear a e in other related variable. C)Both the statements are False.	
6	Given that the mean in a moderately as value of median will be a) 90. b) 87.5.	c) 89. d) 89.5	1
7	The law of Scarcity:	ountries. b) Does not-apply to rich, developed countries satisfied in a socialistic system.	1
8	The Correlation between sale of woolen A)Zero. B)Negative. C)Positi	garments and day temperature is:-	1
9		verification. It was found that an item 15 was Misscopied D)12.60	1 1

10	Normal (A)U-Shap				Curves	C)I	-Shan	ed C	urves	D)B	ell Sh	ne Curv	20	1
11	Draw a fr											ipe cui v	63	3
	Marks		0-10	10-	-20	20-	-30		30-40		40-5	0	50-60	
	No.of St	udents	5	12		15			22		14		4	
2	There is a the resportection	nsibility of	fselecting	g the be	st orator	from	n Class	s XI	for the	same.	Identi	fy the sa		th 3
3	D.A.V.P.S persons. (persons,32	 technique that you would use for this purpose. Critically analyse any three merits D.A.V.P.S organised an educational trip to Wagah border for students of class 12th for 160 persons. Out of which 120 were students, 28 were teachers, 12(all males)were peons. Out of total persons, 32 were females including 2 lady teachers. Present the above information in a table with the help of working note clearly. 												
4	Find the r	nedian of	the follow	ving sei	ies using	g graj	phical	met	hod:-					4
	Age in years	More than 80	More than 70	More than 6		-	Mor than		More than 3		lore an 20	More than 10	More than	
	No of persons	0	8	28	73		123		165	20	00	218	230	
5	Find out the mode of the series with grouping method.												4	
	Size	0-5	5-10	10-15	15-20	20)-25	25-	30					
	Frequency	e 20	24	32	28	20)	26						
.6	(A) "If al observation B) Average section B	ons also g ge marks o of class X	et multipl of 26 stuc II is 86. F	ied or d lents of ind out	livided b section the aver	y it". a of c age n	Prove class X narks	e this XI is of cla	statem 73 and ass XI.	ent w avera	vith sui	table exa	mple.	s of
7	Calculate											10		6
	Husban	d Age	30	32	34	35		37	38		40	42	44	
	Wife Ag	Wife Age		25	27	28		29	30		31	31 32		
	Find out t	he Coeffic	cient of ra	ank corr	O elation b		en X	and Y	Y					
	X	46	56	3	9	45		54		58		36	40	
	X 40 Y 30		60 4		40 50		0 70		0 70				50	

	SectionB:-Microeconomics	
18	 Which Law states that: "When a consumer consumes more and more units of a product, the utility derived from each additional unit decreases"? (A) Law of Equi-Marginal Utility. (B) Law of Cardinal Utility. (C) Law of Ordinal Utility. (D) Law of Diminishing Marginal Utility 	1
19	When MUx>MUy. Px PyA) Consumption of Y rises while that of X falls.B) Consumption of both X and Y rises.Consumption of both X and Y rises.D) Consumption of both X and Y falls.	1

20	 Budget set includes: (A) All those combinations of two goods which a consumer already possesses (B) All those combinations of two goods which a consumer cannot afford (C) All those combinations of two goods which a consumer is willing to buy (D) All those combinations of two goods which a consumer can afford. 	1
21	When income of the consumer falls, the impact on the demand curve of an inferior good is:a) Shift to the right side.b) Shift to the left side.c) There is upward moment along the curve.d) There is download movement along the curve.	1
22	After reaching the point of satiety, consumption of additional units of the commodity causeA) TU falls and MU increases.C) Both TU and MU increasesB) TU falls and MU falls and become negative.D) None of above	1
23	 Read the following statements carefully and choose the correct alternative from the following:- Statement1:- The 2nd phase of law of variable proportions ends when MP is 0 and TP is maximum. Statement 2:- A rational producer always seeks to operate in Phase III of law of variable proportions. (A) Both statements are true. Koi(B) Both the statements are false. (C) Statement 1 is true but statement 2 is false. (D) Statement 1 is false but statement 2 is true. 	1
24	Read the following statements carefully and choose the correct alternative from the following Statement 1:MR can be zero when TR remains same with rise in output.Statement 2:-When MR is zero,TR is at its minimum point.A)Both the statements are true.B)Both the statements are False.C)Statement 1 is true,Statement 2 is falseD)Statement 2 is true, Statement 1 is false.	1
25	All the curves exceptare U shaped curves:(A) Average Fixed Cost Curve.(B) Average Cost Curve(C) Average Variable Cost Curve.(D) Marginal Cost Curve.	1
26	A consumer consumes only 2 goods. If price of one of the goods falls, the indifference curve:A) Shift upwards.B) Shift downwardsC) Can shift both upwards or downwards.D)Does not shift	1
27	Price of a good 'X' rises from 20 per unit to 40 per unit. The consumer buys the same quantity, he bought at 20 per unit. What would be price elasticity of demand? (A) infinity. (B) zero. (C) one. (D) less than one.	1
28	Production in an economy is below its potential due to unemployment, government starts employment generation schemes. Explain impact on PPC.	3
29	 31. Delhites witnessed a sharp rise in temperature in summer this year. This has rapidly increased the demand for cotton shirts in the market. On the other hand,India witnessed bumper cotton produce due to favourable climate conditions. On the basis of above information answer the following questions. (I) Explain the likely effect on the supply of cotton shirts in the market. (II) If the increase in the demand for cotton shirts is in the same proportion as increase in the supply of cotton shirts. Explain with the help of a diagram. OR "In a perfectly competitive market buyers treat products by all the firms homogeneous". Explain the significance of homogeneity of goods in a perfectly competitive market. 	3

30	he buys 24 units.C		of demand using p	He incurs an expenditure of ₹120 when ercentage method.Comment upon the	4
30		g information about a f l Revenue.Give reason		librium output in terms of Marginal of the state of the second seco	4
	Output(units)	Total Revenue(₹)	Total Cost(₹)		
	1 2 3 4 5	7 14 21 28 35	8 15 21 28 36		
31	a)Increase in price	mpact of the following e of fertilizer and seeds prices of potato as it can		of rice? the land where rice is grown.	2+2
32	If the consumer ch of Y also being 4,	nooses a combination of	f the two goods with ilibrium? Give reaso	s are Rs 2 and Rs 1 per unit respectively. n marginal utility of X being 4 and that ons. Explain what will a rational	4
33	increasing. Is it po variable input like Explain with the h	essible to increase the subscripts be seeds? Which law becomely of diagrams, the effect of Substitute goods	upply of food grains omes applicable her OR	d of food grains is continuously by continuously increasing one e? Explain it with the help of diagram the demand for a good:	6
34	diagram	Higher the Satisfaction. fects of Price Floor on		nt by giving suitable reason and draw ? Use diagram.	3 3



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Q.No.	SectionA-Statistics for Economics	
1	From the following statement given in column I& column II, Choose the correct pair of statement: Column I.A. Economic forecasting.1. UnlimitedB. Economic Activities.2. Sampling methodC. Homogeneous data3. Importance of StatisticsD. Human Wants.4. Activities undertaken to earn a livinga) 3 4 2 1b) 4 2 3 1c) 3 1 4 2d) 2 1 3 4	1
2	Statistical data should beand (Fill in the blanks from the correct option):(a) Uniform, homogeneous.(b) Different, homogeneous(c) Uniform, heterogeneous.(d) Different, heterogeneous	1
3	 Read the following statements carefully and choose the correct alternative from the following:-Statement1-In case of symmetrical distribution the values of mean median and mode are equal. Statement 2:- The frequency curve is not bell shaped in case of symmetrical distribution. (A) Both the statements are true. (B) Both the statements are false. (C) Statement 1 is true and statement 2 is false. (D) Statement 1 is false and statement 2 is true. 	1
4	Ram has collected data on strength of school from 2019 -2023. Which mode of presentation should he use for comparison and computation of data in the most accurate way. a) Textual presentation. b) Diagrammatic presentation. c) Tabular presentation. d)None of above	1
5	 Read the following statements carefully and choose the correct alternative:- 1 The sum of deviation of items from median is zero. 2 Arithmetic mean is a positional average 3 Median is affected by the extreme observations. 4 An average is not enough to compare series. (A) 1 and 2 are correct. (B) Only 4 is correct. (C) 2 and 3 are correct. (D) 1,2 and 3 are correct 	1
6	In a negatively skewed distribution:- (A) Mean=Median=Mode. (B) Mean>Median>Mode (C) Mean <median<mode. (d)="" none="" of="" td="" these<=""><td>1</td></median<mode.>	1
7	The average weight of students In a class of 40 students is 50 kg. If the weight of the teacher be included, the average rises by $\frac{1}{2}$ kg, the weight of the teacher is:- (A) 50.5 kg. (B) 70.5 kg. (C) 41 kg. (D) 70 kg	1
8	The Correlation between sale of woolen garments and day temperature is:-A)Zero.B)Negative.C)Positive.D)None of above	1

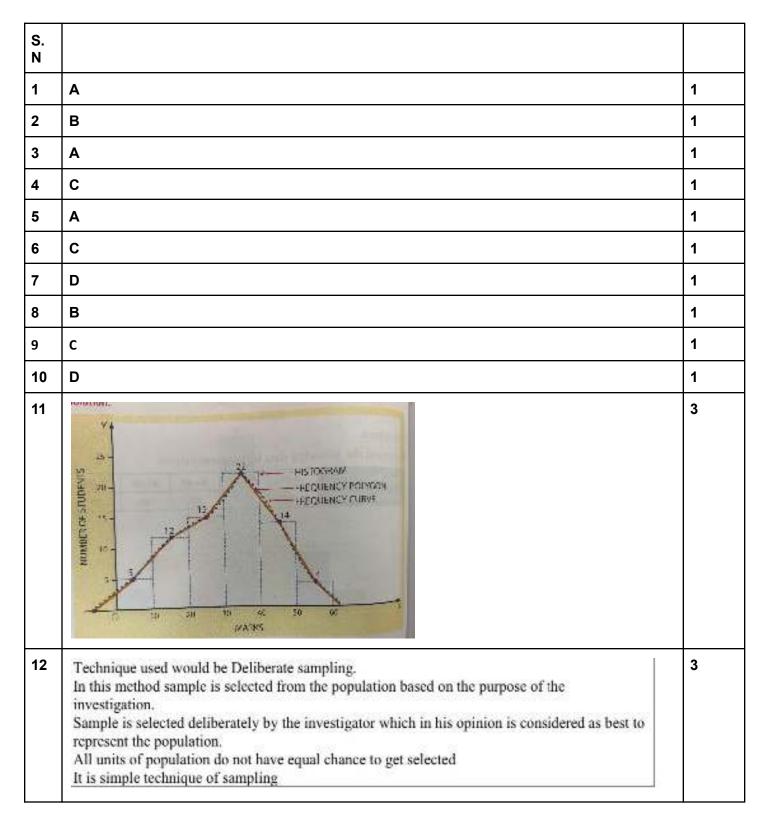
9	Statement between to Statement constant A) Bo	following at 1:-Corr the variat at 2;-In no ratio to th oth the star atement 1	elation and ole on-linear ne amoun tements a	nalysis d correlat it of chai re true.	oes not t ion,the a nge in ot	tell a amou ther 1	inythin int of c related C)Bo	g abo hang variation	out ca ge in o able. e stat	one em	es and variat ents ar	effect rel	lationship 10t bear a)	
10		pe of ques ay questio					n. C)O	pen e	ended	que	estion.	D)Non	e of above	e 1	
11	diverse et	nment nee hnic grouj more appi	os". Givin	ig reason	, elabora	ite wł					-			3	
12	/ 1	n the usefu esent the fo	ollowing	-	ugh a his	•									.5 .5
	10-20 20-30 30-50 50-80 80-90		6 8 32 36 4												
13	Singapore the studer increased	r 2023, 40 e. The no. nts was 5 a by 20. Th ne no. of fe	of boys w mong wh e girl stud	vas 50% o om 3 we lents wer	of the tot re femal re 1/4 of	tal no e tea the to	o. of gir chers. I otal stu	ls. Th n the dents	ne tota next . The	al no yea no	o. of te r the to of tota	eachers ac otal no. of al teachers	company f students	ing 1	
14	Find the r	median of	the follow	ving usin	g graphi	c met	thod.							4	
	Age in years	More than 80	More than 70	More than 60	More than 5		More han 40	More than 30		More than 20		More than 10	More than 0		
	No of persons	0	8	28	73	1	23	165		20	0	218	230		
15	Find out t	he mode c	of the serie	es using	grouping	g met	hod.							4	
	Size	8	9	10	11	12	13	3	14		15				
	Frequency	c 5	6	8	7	9	8		9		6				
16	minimum (B) In a students	um of squ ". Prove the class of 5 with mark recorded a	his statem 60 studen s 40 & 4	ent with ts, the m 2 joined	suitable nean man the clas	exan rks ii ss wl	nple. n Engli hile it	ish w was i	ere 5 realise	8. 1 ed 1	Later of that m	on it was arks of a	found the student	were	

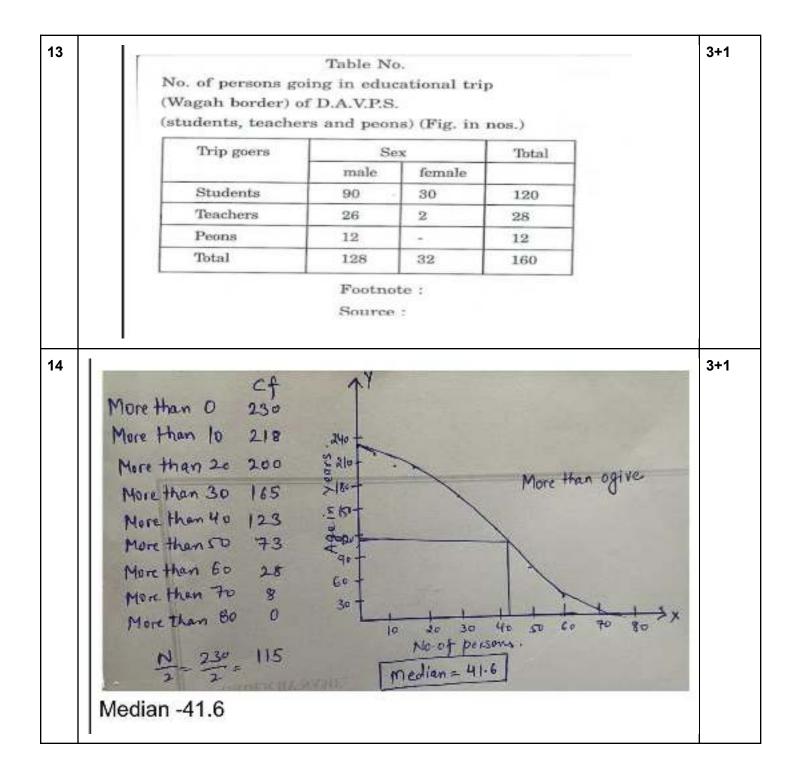
Х	12	15	18	21	2	24	27	30
Y	6	8	10	12	1	.4	16	18
Find ou	it the Coeff	icient of ra	OR .nk correlat	tion betwee	en X and Y	7		
Find ou X	it the Coeff	icient of ra		tion betwee	en X and Y	58	36	40

	SectionB:-Microeconomics	
18	Coefficient of Inelastic supply is (A) infinity. (B) greater than one. (C) zero. (D) less than one.	1
19	Match the statements in Coloumn A and BCOLUMN ACOLUMN B(i) Buffer Stock.a) price fixed below equilibrium(ii)Price floorb) Direct intervention by government(iii)Rationingc) Price fixed above equilibrium(iv)Price ceiling and support priced) a consequence of price supportprogramChoose the correct alternative.(A)(i)d (ii)c (iii)a (iv)b.(B)(i)a(ii)c (iii)a (iv)d.(B)(i)a(ii)c (iii)d (iv)b.	1
20	Concavity of PPC implies A)Increasing MRT. B)Decreasing MRT. C)Constant MRT. D)None of above.	1
21	Which one of the following is not an essential element of supply?a) Price of the commodity.b) Period of timec) Willingness to buy.d) Quantity of the commodity	1
22	represents all those different combinations of two commodities that a consumer can buy, given his income and prices of the two commodities	1
23	 Which Law states that: "When a consumer consumes more and more units of a product, the utility derived from each additional unit decreases"? (A) Law of Equi-Marginal Utility. (B) Law of Cardinal Utility. (C) Law of Ordinal Utility. (D) Law of Diminishing Marginal Utility 	1
24	If due to rise in price of a good Y, demand for good X rises, the two goods are A)Substitute. B)Complementary. C)Not related. D)Competitive	1

25	Read the following statements carefully and choose the correct one from the following. Statement 1: Demand for a commodity with a large number of substitute will be more elastic	1
	Statement 2:-With large number of substitute, even a small rise in its price will induce the buyer to go for the substitute.A)Both the statements are true.B)Both the statements are False.C)Statement 1 is true, Statement 2 is false.D)Statement 2 is true, Statement 1 is false.	
26	When a producer is able to sell all quantities of a good at the same price, in such a market form:a) AR is always equal to marginal revenue.b) TR=AR=MR.c) MR>AR>TR.d) AR>MR.	1
27	Assuming there are two consumers Ram and Shyam in a market and their demand functions are given as : $Qr = 40 - 2P$, $Qs = 20 - p$. From the given individual demand functions determine the market demand at a price of Rs10 per unit. a) 20. b) 30. c) 10. d) 4	1
28	Rajasthan Chief Minister, Ashok Gehlot ,had recently launched the Government's flagship scheme for urban employment 'The Indira Gandhi Shehari Rojgar Yojana' terming it 'historic.' Explain the impact of this on the PPC of Rajasthan.	3
29	How does the consumers reach equilibrium position when he is buying only one commodity? Explain with the help of marginal utility schedule. OR 'Two IC's can never intersect each other'. Explain this property of IC with the help of diagram	3
30	Price of a commodity falls from ₹4 to ₹3 per unit. As a result total expenditure on it rises from ₹200 to ₹300.Find out price elasticity of demand by percentage method.	4
31	A) Why does a firm always price taker under perfect competition market ? Explain in detail.B)Explain with the help of diagrams, the effect of fall in price of a substitute good on the demand for a commodity.	2+2
32	 (i) Why does the vertical distance between AC curve and AVC curve gradually decline? (ii) Identify the cost curve which is parallel to the x-axis and state the reason for the same. Or As per the newspaper report Hindustan Times June 29, 2023 The cabinet has approved a total package of schemes for farmers worth rupees 3.70 lakh crore. Union fertilizers and chemicals minister Mansukh Mandaviya said the cabinet approved the launch of "PM Pranam", a scheme to hand out cash incentive to states that can cut their consumption of chemical soil nutrients. On the basis of the above report explain the likely effect on equilibrium price and quantity of chemical fertilizers. 	2+2
33	A)Explain the effect of Increase in Input Prices on the Market supply of goods. B)What are the effects of Price Floor on the market of good? Use diagram	3+3
34	Availability of agricultural land is limited in India but demand of food grains is continuously increasing. Is it possible to increase the supply of food grains by continuously increasing one variable input like seeds? Which law becomes applicable here? Explain it with the help of diagram. Or Explain with the help of diagrams, the effect of following on the demand for a good:	6
	A)A rise in price of Complementary goods B)Rise in price of own good	

OSDAV PUBLIC SCHOOL,KAITHAL Marking Scheme and Answer key of Economics December Examination Class:-11 Set-A





15
15

$$\frac{1}{2} = \frac{1}{2} \frac{$$

17

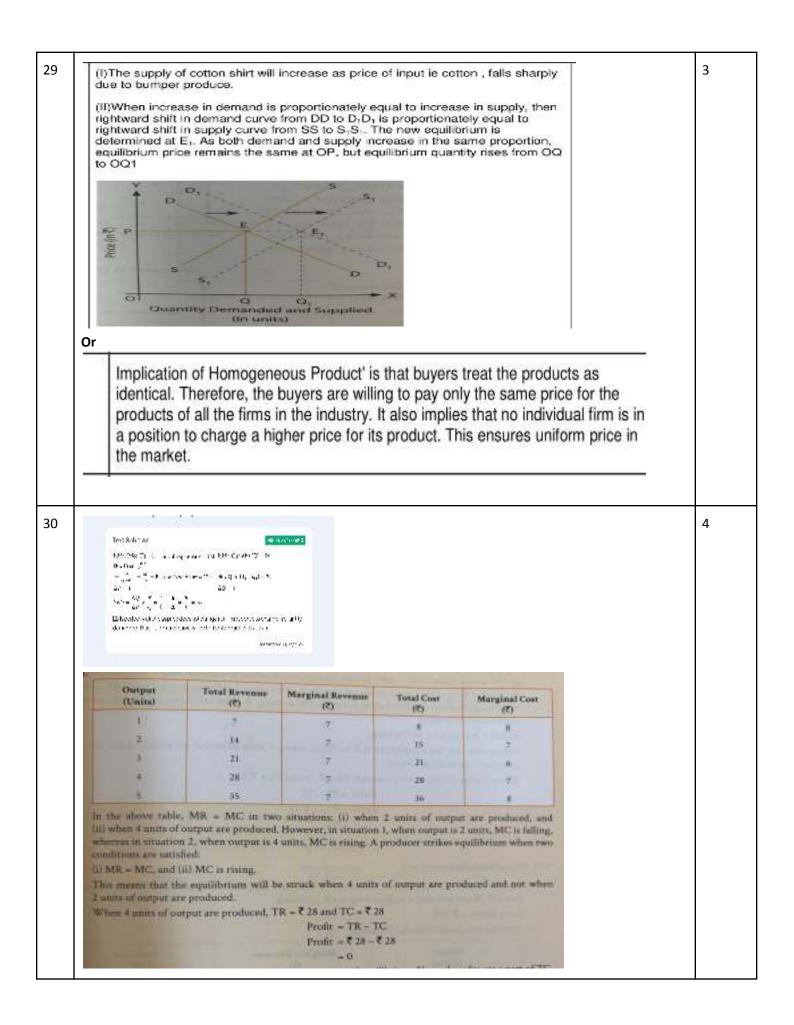
2+4 44 33 Calculation of Coefficient of Correlation Husband's Age (X-Series) Wile's Age (Y-Series) Jarion: dx2 Y dx = X - Ady = Y - Ady dxdy A = 28A = 37 22 49 -8 36 42 -7 25 -3 25 9 15 -5 30 -1 27 3 3 9 -3 92 0 0 0 28 (A) 4 -2 4 0 1 +1 29 0 95 0 2 4 +2 30 1 37 (A) 9 +1 9 +3 31 9 20 38 16 +3 +4 32 25 35 40 25 +5 +5 33 49 Edudy = $\Sigma dy^2 = 101$ 42 $\Sigma dy = 5$ +7 $\Sigma dx^2 = 171$ 品 $\Sigma dx = -1$ $N\Sigma dx dy - \Sigma dx \times \Sigma dy$ $T = \sqrt{N\Sigma dx^2 - (\Sigma dx)^2} \times \sqrt{N\Sigma dy^2 - (\Sigma dy)^2}$ Here, $\Sigma dxdy = 126$; $\Sigma dx = -1$; $\Sigma dy = 5$; N = 9; $\Sigma dx^2 = 171$; $\Sigma dy^2 = 101$ $\frac{9 \times 126 - (-1) (5)}{\sqrt{9 \times 171 - (-1)^2} \times \sqrt{9 \times 101 - (5)^2}}$ 0.976. It shows high degree of positive correlation between the 1139 = 0.976 1134 + 5 √1538 × √884 1166.015

Or

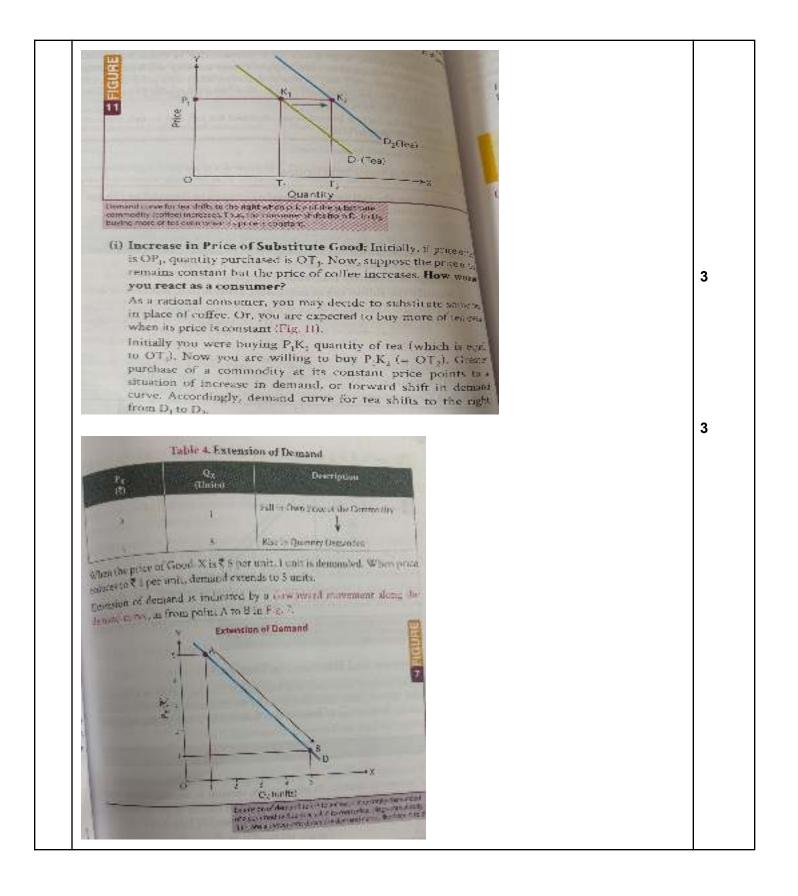
Rank \mathbf{D}^{2} 46 5 30 1.3 3.5 12.25 56 7 60 6 1 \$1 30 -2 40 25 -1 1 45 4 50 4.5 -0.5 0.2554 65 20 7.5 -1.5 2.25 5.8 R 70 7.5 0.5 0.25 36 30 1.5 -0.50.25 40 ×. 50 4.5 - 1.5 2.25 $\Sigma D^{2} = 19.5$ N = 8Here numbers 30, 50 and 70 are repeated twice in series Y Therefore, m = 2 in Y. $r_{k} = 1 - \frac{6 \left[\sum D^{2} + \frac{1}{12} (m_{1}^{3} - m_{1}) + \frac{1}{12} (m_{2}^{3} - m_{2}) + \frac{1}{12} (m_{3}^{3} - m_{3}) \right]}{N^{3} - N}$ $= 1 - \frac{6 \left[19.5 + \frac{1}{12} (2^3 - 2) + \frac{1}{12} (2^3 - 2) + \frac{1}{12} (2^3 - 2) \right]}{3}$ $8^3 - 8$

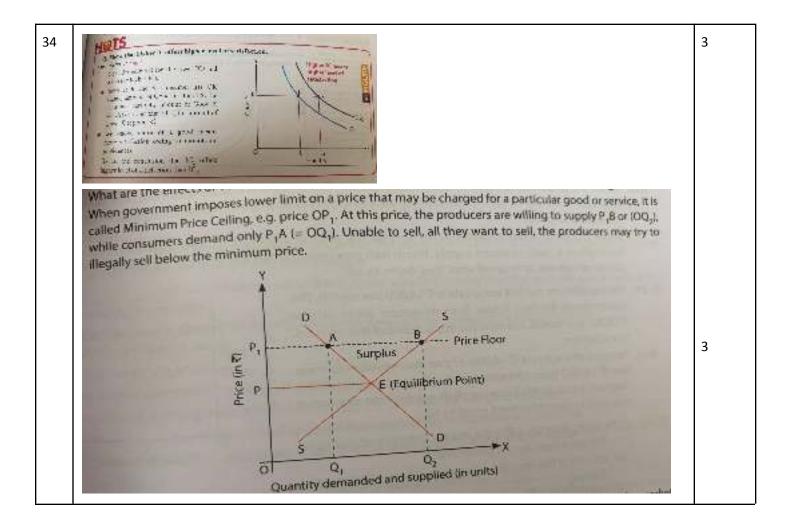
2+4

	$= 1 - \frac{6\left[19.5 + \frac{1}{12}(6) + \frac{1}{12}(6) + \frac{1}{12}(6)\right]}{512 - 8}$ = 1 - $\frac{6\left[19.5 + 0.5 + 0.5 + 0.5\right]}{504}$ = 1 - $\frac{6\left[21\right]}{504} = 1 - \frac{126}{504}$ = 1 - 0.25 = 0.75 Coefficient of Rank Correlation (r _k) = 0.75.	
18	D	1
19	c	1
20	D	1
21	Α	1
22	В	1
23	C	1
24	C	1
25	Α	1
26	D	1
27	В	1
28	Production below the potential means that total production in the economy is somewhere below the production possibility curve . When government starts employment generation schemes, as the economy is operating inside the PPC, the economy moves forward towards the PPC.	3



31	 (a) Increase in the prices of potato as it can also be grown on the land where rice is grown. (b) Increase in the prices of potato as it can also be grown on the land where rice is grown. (a) Leftward Shift: Increase in the prices of fertilizers and seeds (raw materials) will increase cost, which will lead to decrease in supply and leftward shift in supply curve of rice. (b) Leftward Shift: Increase in the prices of other good (potato) will encourage producers to produce (b) Leftward Shift: Increase in the prices of other good (potato) will encourage producers to produce in or of other products and divert resources to the production of these products. 	2+2
32	Given Px=2 ,Py=1 and MUx=4,MUy=4 A consumer will be in equilibrium when MUx/Px=MUy/Py. 4/2<4/1, 2<4 This would induce the consumer to buy more of Y in place of X till MUx/Px=MUy/Py. With Explanation	4
33	It will not be possible to increase the supply of food grains continuously only by increasing seeds because of the law of variable proportions As we increase the use of seeds without changing other inputs, the production will increase but beyond the level, it will start falling. Phase 1: Initially variable input is too small as compared to the fixed input. As production starts, there is efficient use of the fixed input, leading to rise in productivity of the variable input on account of division of labour. As a result, TP rises at increasing rate. Phase II: After a level of output, pressure on fixed input leads to fall in productivity of the variable input. As a result, TP continues to rise but at a decreasing rate. Phase III: The amount of variable input becomes too large in comparison to the fixed input causing decline in TP. Or	6

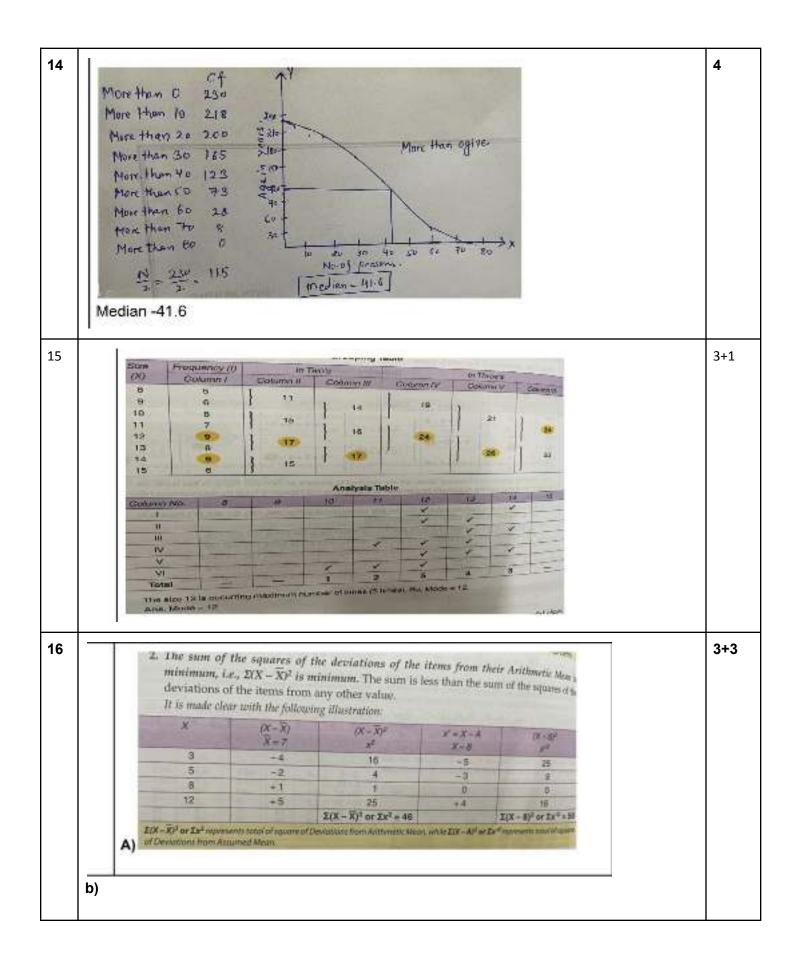




OSDAV PUBLIC SCHOOL,KAITHAL Marking Scheme and Answer key of Economics December Examination Class:-11 Set-B

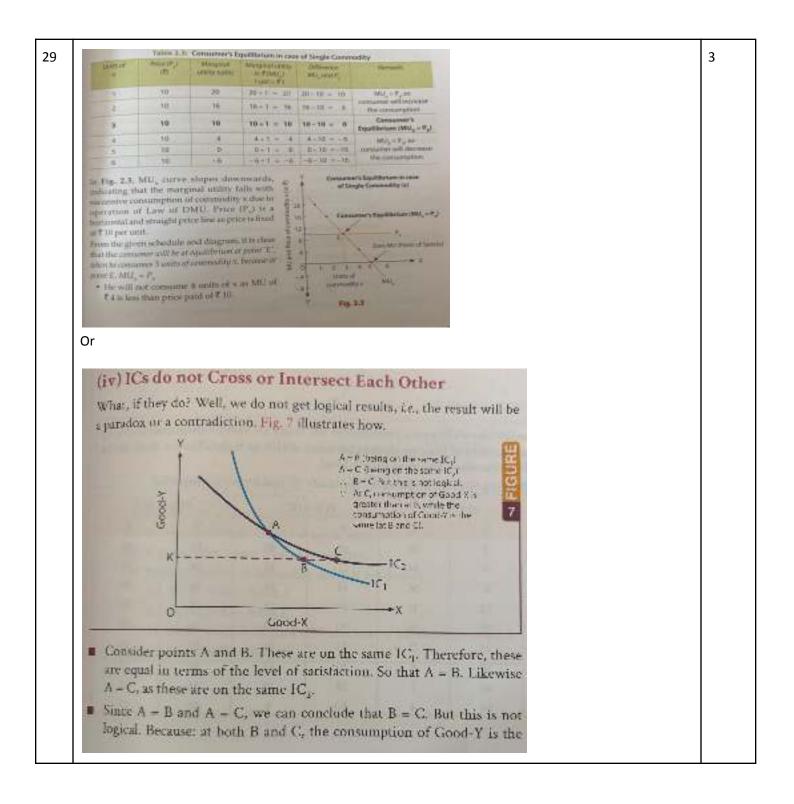
S. N		
1	A	1
2	A	1
3	C	1
4	C	1
5	В	1
6	c	1
7	В	1
8	В	1
9	A	1
10	C	1
11	Census method would be more appropriate in the given situation because the district consists of diverse ethnic groups i.e. population is heterogeneous. With due Explanation	3

2	3	Compa made u	ng the relationship	lifferent el	lements which a					1+2
		Marks	No. of Students	Adjuste						
		10-20	6	Freque	ney					
		20-30	8							
		30-50	32	16*						
		50-80	36	12*						
		80-90	4							
3)	Classifica	ation of stud	ients a	Table n & teachers trip basis (s going f	or educ		change in nos.)	3+1
	I				2023			2024		
		Person	/gender M	Male	female	Total	Male	Female	Total	
		Stuc	lents	20	40	60	60	20	80	
		Tead	chers	2	3	5	3	3	6	
		To	otal	22	43	65	63	23	86	
	1	Footnote Source: C	: Students &	& teac	hers of St.	Stephe	n's Colle	ege		



	= {2900 +57} = 57.98	40 + 42 – 25} / 52 } / 51				
1	X-Series	States and the second		vocual Me	an Method	
-	$x = X - \overline{X}$	×2	100	Y-Seties		-
X	-9	81	Y	Y=Y-Y	8	1
12	-6	36	6	-6	36	xy
15	-3	9	8	- 4	16	54 24
18	0		10	-2	4	6
21	+3	0	12	0	0	0
24		9	14	+2	4	6
27	+ 6	36	16	+4	16	24
30 2X=147	+9	81 $\Sigma x^2 = 252$	18 ΣY = 84	+6	36 Ty ² = 112	54
$\overline{Y} = \frac{\overline{\Sigma}Y}{N} = -$	84 7 = 12	r) = Σxy				
Coefficient Liy = 168; 2 = 168	of Correlation ($x^2 = 252; \Sigma y^2 = \frac{168}{\sqrt{28,224}}$	112		correlation betw	veen the values	of Series

	$\begin{split} \hline \frac{x}{46} & \frac{x}{15} & \frac{x}{40} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{40} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{40} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{56} & \frac{x}{15} & \frac{x}{15} \\ \frac{x}{15} & \frac{x}{15} & \frac{x}{$	
18	D	1
19	Α	1
20	Α	1
21	С	1
22	Budget line	1
23	D	1
24	Α	1
25	D	1
26	Α	1
27	В	1
28	it represents the situation of under employment of resources the scheme leads towards full and efficient utilisation of resources production in the economy moves towards PPC.	3



Solution		Ver field	ay Toppe	
Price (Rs.)	Total Expenditure (Rs.) Quantit	y Dema	
4 3	200 300		$\frac{\frac{200}{4}}{\frac{300}{3}} =$	
Change in I	Price Percentage Ch	ange in Price	Cha	
Rs. 4 to R	$\frac{3-4}{4} \times 100$) = -24%	50 un	
$= (-) \frac{100\%}{-25\%}$ Price elasticit (0) A Firm Unit a Price trefer, or homogeneous co- price price of the	ty of demand = 4.	Price Taker, ber of 6 ms produ	in., not	
= (-) 100% -25% Price elastic (I) A Firm Uat not a Price Urder perton a haurogeneous co offset price of the mat pertor support of pertor support of pertor support of pertor support of pertor support of the pertor sup	er Perfect Competition is n	Price Taker, ber of 6 ms produ- s such a model car brows of market den in the fold stry cell t ing market price. Th der perfect competer by trading to competer by trading to competer by trading to competer by trading to competer	in., not sei: sis ion ony ket	

