

UNIVERSITY OF SWAZILAND DEPARTMENT OF AGRICULTURAL ECONOMICS & MANAGEMENT

FINAL EXAMINATION PAPER

PROGRAMME: BSc. in Agric. Economics and Agribusiness Management Year 4

BSc. in Animal Science Year 4

BSc. in Animal Science (Dairy) Year 3

BSc. in Food Science, Nutrition & Technology Year 4

BSc. in Horticulture Year 4

COURSE CODE: AEM 402

TITLE OF PAPER: AGRICULTURAL MARKETING

TIME ALLOWED: TWO (2) HOURS

INSTRUCTION: 1. ANSWER ALL QUESTIONS

2. DO NOT WRITE ON THIS QUESTION PAPER

3. ALL ANSWERS SHOULD BE WRITTEN IN THE BOOKLET PROVIDED

DO NOT OPEN THIS PAPER UNTIL PERMISSION HAS BEEN GRANTED BY THE CHIEF INVIGILATOR

QUESTION ONE: MULTIPLE CHOICE SUB-QUESTIONS

(PICK THE MOST APPROPRIATE ANSWER, & EACH QUESTION CARRIES 2 MARKS)

1.1. Good marketing is no	accident, but a result of careful planning and
(A)Execution	(C) Research
(B) Selling	(D) Strategies
(B) sering	(2) Statistics
1.2 The	unction of marketing makes the products available in different
and the same of th	inction of marketing makes the products available in different
geographic regions.	(C) D1 11 1
(A) Production	(C) Distribution
(B) Selling	(D) Promotion
1.3 Encuring the availabi	lity of the products and services as and when required by the customers
is utility	
(A) Time	(C) Form
(B) Place	(D) Possession.
1.4. Transportation belong	gs to function of marketing.
	(C) Physical function
(B) Exchange	(D) Facilitating function.
(b) Exchange	(D) Facilitating function.
1 5 is a proces	ss of identifying the areas of market that are different from one another.
(A) Marketing	(C) Promotion
(D) Commentation	(D) Torrecting
(B) Segmentation	(D) Targeting.
1.6 From a made and a	called a saint of the saint of
	seller's point of view of the marketplace, the four Ps of the marketing
	ace, and promotion. In this age of knowing your customer, the four Ps
might better be described	as the four Cs. Which list below of four Cs best matches in order with
the four Ps? product, pric	e, place, and promotion
(A). customer chara	acter, customer control, customer coverage, & customer collateral
	ion, customer cost, convenience, and communication
	omer, customer, and customer
(D). Character, capt	tal, corner, and calling
1.7. The co	oncept holds that consumer will favour those products that offer the
most quality, innovative	features.
	(C) Product
(B) Marketing	(D) Selling.
(D) Warkening	(D) Setting.
1.8 segme	entation classifies consumers on the basis of age, sex, income, and
occupation.	and the second of the second o
(A) Psychological	(C) Demographic
(B) Geographic	(D) Behavioral
(b) Geographic	(D) Deliavioral
1.9. The unique way in w	which a firm combines its product, price, promotion, and place strategies
to appeal to its customers	s is called the
(A). marketing mix	
(B). marketing prod	, , , , ,
(D). marketing proc	cess (D). the four Ps

(C) Exchange

1.19. When there is a large potential market for a product, the firm will adopt:

(D) All of these.

(D) none of these.

(C) Premium price policy

(A) Goal oriented

(A) Skimming price policy

(B) Penetration price policy

(B) Social

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1.20. Suppose a firm is producing 50 u	nits of output, incurring a total cost of E 5000
	be concluded that average fixed cost is
(A) E50	(C) E5000.
(B) E40	(D) E160.
(E) E2500.	
1.21. Which market systems ensure that	at there is more barriers to entry in the economy?
(A) Monopoly	(C) Oligopoly
(B) Monopolistic competition	
1.22. Mr Dlamini spends cost of suppl	ies of E20, labour costs of E5 and his overhead cost are
10% of variable costs, using cost pricing	ng what would be the retail price of the good?
(A) E25 (B) E50	(C) E100
(B) E30	(D) E110
1.23. If the value added to the marketing	ng system is E20 and the real cost value of marketing is
E5, then the market efficiency is said to	o be?
(A) Efficient	(C) Inefficient
(B) More efficient	(D) Effective
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1.24. Given the retail price of 1 kg of t	omatoes as E15, farmers share on retail price is 25.0%
what is the estimated marketing margin	
(A) E3.75	(C) E15.25
(B) E11.25	(D) E28.75
1.25. At a price of E11.00, quantity de	manded is 90; and at a price of E9.00, quantity demanded
is 110. The price elasticity of demand i	s:
(A) -1	(C) 0.1
(B) -1.22	(D) 0
(E) -0.82	
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fixed cost of E4000. It can be conclude	nits of output, incurring a total cost of E10 000 and total
(A) E40.	(C) E100.
(B) E60.	(D) E160.
(E) E4000.	(2) 2100.
1.27 The pattern of behaviour of S	
(A) Market performance	in relation to pricing and their practices is called
(B) Market conduct	(C) Market integration(D) Market function
and the same and t	
1.28. The marketing communications ke	ey objectives include:
(A) Provision of information	(C) Differentiating the product or service
(B) Stimulation of demand	(D) All the above

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1.29. The Purchase or sale of a commodity at the present price with the object of sale or purchase at some future date at a favourable price is called.

(A) Hedging

(C) Future markets

(B) Speculation

(D) Insurance

- 1.30. Which of the following factors influence trade?
 - (A) The relative price of factors of productions.
 - (B) Government.
 - (C) The stage of development of a product.
 - (D) All of the above

QUESTION TWO

a) With examples, identify three bases of market segmentation

(15 arks)

b) Swaziland is a net food importer and its small-scale maize farmers are faced with high risks of market price competition as imports may bare low price. What should be done to minimize these market price risks?

(5 Marks)

QUESTION THREE

a) There are basically three methods by which the countries try to reduce its imports of some goods. With well labeled diagrams, explain how the three methods are manipulated to reduce/restrict imports in Swaziland.

(10 Marks)

QUESTION FOUR

a) Calculate the price elasticity of demand of good X and cross elasticity of demand XY using the information provided in the Table below.

Good X	Good Y	Price X	Price Y	Price Elasticity of Demand for good X	Cross elasticity of Demand e ^{xy}
2	10	60	30		
3	12	55	26		
4	14	50	22		
5	16	45	18		

(6 Marks)

b) Inadequate storage facilities are the cause of heavy losses of agricultural produce in many parts of the world. This results in a serious wastage of foodstuffs and increased costs to consumers. Carefully suggest the three ways in which an effective storage facility can be achieved.

(4 marks)

********GOOD LUCK******