ROLL No..... NATIONAL COUNCIL FOR HOTEL MANAGEMENT AND CATERING TECHNOLOGY, NOIDA **ACADEMIC YEAR – 2018-2019** COURSE 1 ½ Year Diploma in : Food Production / Bakery & Confectionery : SUBJECT Food Costing TIME ALLOWED 02 HRS. MAX. MARKS: 50 (Marks allotted to each question are given in brackets) Q.1. Explain the various methods of costing. OR Explain the various styles of menu pricing. (10)Q.2. Explain the various ways to control food cost, labour cost and overhead cost. (10) Q.3. Explain 'butcher's yield' and 'cooking yield' process in detail. (10)Briefly explain the various types of menu. Q.4. (5) Q.5. Define food cost and explain the importance of food costing. OR Calculate the food cost from the following information: Opening stock in the kitchen was Rs. 3,000/-; (i) (ii) Kitchen received ingredients worth Rs.1,40,000/- from the stores during the month and consumed material worth Rs.45,000/- for staff meals; (iii) Good received from the bar was Rs.2,000/-; (iv) Materials issued to other departments was Rs.1,800/-; Value of complimentary dishes served during the month was Rs.4,000/-; (v) Stock in hand at the end of the month was Rs.3,500/-. (vi) (5) Q.6. Define standard recipe. List the steps involved in developing a standard recipe. OR How does improper receiving affect cost of material? (5) Q.7. Choose the correct option. À la carte and table d' hôte are: (a) Pricing methods Types of menu (ii) (i) (iii) Costing techniques (iv) Standard recipes Scoops, spoons and ladles are used: (b) Costing Recipe adjustment (i) (ii) Portion control Calculation of yield (iii) (iv) A standard recipe mentions: (c) Name of the dish List of ingredients (i) (ii) Portion size All of these (iii) (iv) (d) Portion control and standard recipe helps in controlling: Food cost Labour cost (i) (ii) Overhead cost Miscellaneous cost (iii) (iv) (e) Which of the following is carried out under the supervision of Food & Beverage Manager and F&B controller? Menu analysis Butcher's yield test (i) (ii) Portion control None of these (iii) (iv) (5x1=5) ******