

कृषि विकास बैंक लि.

व्यसायक सहायक, सहायक स्तर प्रथम श्रेणी (प्र.) पदको खुल्ला

समावेसी प्रतियोगीतात्मक परिक्षा

Written for the Business Officer/Admin

(Officer Level, Third Class)

२०६७/६/१५

समय : २ घण्टा ३० मिनेट

Full Marks: 100

Second Paper Service Related Candidates are required to give the answer in their own words as for as possible candidates can give their answer either Nepali or English language.

**Group (A)**

**Short Answer questions:**

1. The Success of the organization depends on proper formulation and implementation of planning in the right of this statement. Explain the instruments which help manager to implement planning.
2. How decision making differ under condition of certainly risk and uncertainty? What should be done to reduce the risk of decision making.
3. Briefly explain about the loan management technique in bank?
4. What do you mean by the CAMELS analysis? How for is this analysis able to indicate the overall performance of a financial institution?
5. Define the word 'Money Loundering' What are the things, that can be done to minimize the money loundering?
6. Do you agree that there are bank fruds? Who are Invova fraud cases? What rare the preventive measures of fruds? Explain.
7. If an equipment cost is Rs. 5 lakhs and its working life is 8 years. What should be the minimum annual cash inflow require evaluate the worthmean is purchase the equipment? ASSU the cost of capital is 10 percent.

**Group B**

**Solving the issues**

1. ADBL is in planning phase to implement internation level financial software. As you are sware, that the bank has hundreds of thousand of customers served by hundreds of branches located all over Nepal. Is it possible for the bank to successfully migrate the existing automated and manual systems and data to internationally grade software effectively and efficiently? Ans, what are the challenges and critical issues ADBL have to face during migration process? Explain.
2. What is the 'electronic signature'? To what extent the current technology is supporting the e-signature in financial institutions? How this signature can solve the various types of e-frauds? Support your answer with examples.

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