



Multibhashi



At the Bank (À la banque)



Class Objective

To learn new vocabulary related to bank, ask and respond to questions related to banking.



Concept A: At the Bank:

1. La Banque - The Bank
2. Un compte - An account
3. L'argent - Money
4. Des Espèces (f) / du liquide - Cash
5. Un billet - A note
6. La monnaie - Change /Currency
7. Les pièces (f) - Coins
8. Une carte de crédit - Credit card
9. Une carte bancaire - Debit card
10. Une carte bleue - Debit card



Concept A: At the Bank:

- 11. Un chèque - A cheque
- 12. Un carnet de chèques - A cheque book
- 13. Un chèque de voyage - A traveller's cheque
- 14. Un Distributeur Automatique de Billets (DAB) - ATM
- 15. Un guichet automatique de banque (GAB) - ATM
- 16. Un compte d'épargne - Savings account
- 17. Des fonds - Funds
- 18. Le taux d'intérêt - Interest rate
- 19. Un dépôt - Deposit
- 20. Un virement - A transfer
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Concept A: At the Bank:

- 21. Un retrait - A withdrawal
- 22. Un banquier - A banker
- 23. Un comptoir - A counter
- 24. Un relevé de compte - The bank statement
- 25. Un reçu - A receipt
- 26. Un bilan - Balance

Verbs required for Banking transaction

- 1. Faire un chèque- To write a cheque
- 2. Déposer - To deposit
- 3. Virer - To transfer



Concept A: At the Bank:



4. Retirer - To withdraw

5. Toucher un chèque - To encash a cheque

6. Encaisser - To encash

7. Clôturer - To close

8. Ouvrir - Open

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INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING
EECS 440: ADVANCED TOPICS IN SIGNAL PROCESSING
LECTURE 1: INTRODUCTION TO ADVANCED TOPICS

TOPIC 1: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 2: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 3: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 4: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 5: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 6: ADVANCED TOPICS IN SIGNAL PROCESSING

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EECS 441: DIGITAL SIGNAL PROCESSING
LECTURE 10: DISCRETE-TIME SYSTEMS

1.1. SYSTEM REPRESENTATION

1.2. BLOCK DIAGRAMS

1.3. STATE-SPACE REPRESENTATION

1.4. SYSTEM IDENTIFICATION

1.5. SYSTEM ANALYSIS

1.6. SYSTEM DESIGN

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EE-561: ADVANCED TOPICS IN SIGNAL PROCESSING
LECTURE 1: INTRODUCTION TO THE COURSE

1.1 COURSE OBJECTIVES

1.2 COURSE STRUCTURE

1.3 COURSE MATERIALS

1.4 COURSE SCHEDULE

1.5 COURSE FACULTY

1.6 COURSE CONTACTS

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