



Multibhashi



Listening and kikitori exercises, reading comprehension and Kanji practice (2)



Class Objective

To practice katakana script,
Hiragana, Kanji and build words.



Practice A: Kanji

Fill the blank with a transformed verbs using Kanji only where required

例:	書きます	書いて
1	行きます	(_____)
2	いそぎます	(_____)
3	飲みます	(_____)



Practice A: Kanji

例:	書きます	書いて
4	あそびます	(_____)
5	待ちます	(_____)
6	帰ります	(_____)



Practice A: Kanji

例:	書きます	書いて
7	買います	(_____)
8	かします	(_____)
9	食べます	(_____)



Practice A: Kanji

例:	書きます	書いて
10	起きます	(_____)
11	見ます	(_____)
12	勉強します	(_____)
13	来ます	(_____)

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DEPARTMENT OF ELECTRICAL ENGINEERING
EECS 441: 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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EECS 441: DIGITAL SIGNAL PROCESSING
LECTURE 10: DISCRETE-TIME SYSTEMS

1.1. INTRODUCTION

1.2. DISCRETE-TIME SYSTEMS

1.3. SYSTEM REPRESENTATION

1.4. SYSTEM ANALYSIS

1.5. SYSTEM DESIGN

1.6. SUMMARY

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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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