



Multibhashi



Practice Test 6



Class Objective

I am able to answer all the questions based on it.



Practice A: Fill in the blanks with suitable question words

- 例： あの ^{ひと}人は (だれ) ですか。……ミラーさんです。
- 1) ^{にほんじん}日本人は () で ごはんを ^た食べますか。……はしで ^た食べます。
- 2) ^{きむら}木村さんは () に ^{でんわ}電話を かけましたか。
……マリアさんに かけました。
- 3) 「ありがとう」は ^{ちゅうごくご}中国語で () ですか。……“谢谢”です。
- 4) ^{にほんご}日本語の ^{べんきょう}勉強は () ですか。……おもしろいです。
- 5) ワットさんは () ^{ひと}人ですか。……^{しず}静かな ^{ひと}人です。



Practice A: Fill in the blanks with suitable question words

- 6) あなたの かばんは () ですか。……あれです。
- 7) ミラーさんは () 食べ物^{たもの}が 好き^すですか。……肉^{にく}が 好き^すです。
- 8) () 早く^{はや} 帰^{かえ}りますか。……約束^{やくそく}が ありますから。
- 9) 事務所^{じむしょ}に () が いますか。……山田^{やまだ}さんが います。
- 10) スーパーの 前^{まえ}に () が ありますか。
……レストランが あります。



Practice B: Fill in the blanks with suitable particles.

例： これは わたし (の) ^{かさ}傘です。

- 1) ファクス () レポートを ^{おく}送ります。
- 2) マリアさんは ブラジルの ^{かあ}お母さん () ^{でんわ}電話を かけました。
- 3) “stapler” は ^{にほんご}日本語 () 「ホッチキス」です。
- 4) わたしは ^{ともだち}友達 () ^{ほん}本を ^か借りました。
- 5) ミラーさんは ^{えいご}英語 () レポートを ^か書きます。
- 6) ペキン は にぎやかです。 シャンハイ () にぎやかです。



Practice B: Fill in the blanks with suitable particles.

- 19) わたしは 兄 () 3人 います。
- 20) 1週間 () 1回 テニスを します。
- 21) ビール () ジュース ()、どちら () いいですか。
- 22) 中国は 日本 () ずっと 人が 多いです。
- 23) 果物 () みかん () いちばん 好きです。
- 24) わたしは 新しい パソコン () 欲しいです。

THE UNIVERSITY OF CHICAGO
INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING
EECS 441: DIGITAL SIGNAL PROCESSING
LECTURE 10: DISCRETE-TIME SYSTEMS

1.1. INTRODUCTION

1.2. DISCRETE-TIME SYSTEMS

1.3. SUMMARY

1.4. DISCRETE-TIME SYSTEMS

1.5. DISCRETE-TIME SYSTEMS

1.6. DISCRETE-TIME SYSTEMS

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EECS 441: 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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EE-440: POWER SYSTEMS
LECTURE 1: INTRODUCTION

1.1 COURSE OBJECTIVES

1.2 COURSE STRUCTURE

1.3 COURSE MATERIALS

1.4 COURSE INSTRUCTORS

1.5 COURSE ASSISTANTS

1.6 COURSE WEBSITE

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