



Multibhashi



# Practice Test 1



# Class Objective

I will be able to recall all the lessons  
and answer all the questions.



## Practice A : Match the following

What is your Name?

- तुम विद्यार्थी हो। Tum vidyarthi ho.

You are a student.

- इधर आओ! Idhar aao!

This is my House.

- अब तुम जाओ ! Ab tum jao!

Come here!

- मेरी बात सुनो। Meri baat suno.

Where is Rahul?

- तुम्हारा नाम क्या है? Tumhara naam kya

hai?

When is the Class?

- यह घर मेरा है। Yah ghar mera hai.



## Practice A : Match the following

- |                    |  |
|--------------------|--|
| ● I want a pencil. | - मुझे पेंसिल चाहिए । Mujhe pencil chahiye |
| ●                  |  |
| ● Listen to me!    | - अंदर क्या है? Andar kya hai?             |
| ●                  |  |
| ● Now you go!      | - क्लास कब है? Class kab hai?              |
| ●                  |  |
| ● What is inside?  | - राहुल कहाँ है? Rahul kaha hai?           |



## Practice B : Answer the following

1. How are you?आप कैसे हैं? aap kaise hain?
2. How is life?ज़िंदगी कैसी है?Zindagi kaisi hai?
3. How will you wish your friend on his/her birthday?आप अपने दोस्त को उसके जन्मदिन पर किस तरह बधाई देंगे? Aap apne dost ko uske janmdin par kis tarah badhai denge?
4. How will you greet your boss in the morning? आप अपने बॉस का सुबह किस तरह अभिवादन करेंगे?Aap apne boss ka subah kis tarah abhivadan karenge?
5. How will you wish good day to your close friend?आप अपने करीबी दोस्त को अच्छे दिन की कामना कैसे देंगे ? Aap apne karibi dost ko achche din ki kamna kaise denge?



## Practice B : Answer the following

- 6. How will you greet a student who is appearing for his/her examination?आप उस छात्र का कैसे अभिवादन करेंगे जो अपनी परीक्षा दे रहा/रही है? aap us chhatra ka kaise abhivadan karenge jo apni pariksha de raha hai?
- 7. How will you say "Congratulations"?आप 'कोन्ग्रेच्युलेशन' कैसे कहेंगे? Aap congratulations kaise kahenge?
- 8. How do you say "Bye"?आप "बाय" कैसे कहते हैं? aap "bye" kaise kehte hain?

**THE UNIVERSITY OF CHICAGO**  
**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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