



Multibhashi



# Listening practice - La scène d'une pièce



# Class Objective

To be able to listen to audio and understand the dialogue





## Practice A: Écoutez et Répondez aux questions

[https://drive.google.com/file/d/1TSzukKmTOjnDjgCuEWNodKKk6kS\\_ITZt/view?usp=drivesdk](https://drive.google.com/file/d/1TSzukKmTOjnDjgCuEWNodKKk6kS_ITZt/view?usp=drivesdk)

1. Quels sont les personnages dans cette scène ?

- a. Harpagon et sa fille, Élise
- b. Cléante et sa sœur, Élise
- c. Valère et son amante, Élise
- d. Cléante et son amante, Marianne

2. Pourquoi, ils ne sont pas contents de leur père ?

- a. À cause de son avarice insupportable
- b. Parce qu'il veut se marier
- c. Parce qu'il pense que ses enfants sont paresseux



## Practice A: Écoutez et Répondez aux questions

3. Cléante, qui aime-t-il ?

- a. Il aime Frosine
- b. Il aime Marianne

4. Quelles sont les qualités de Marianne ?

- a. Elle est aimable et charmante
- b. Elle soigne sa mère avec tendresse
- c. Elle est honnête
- d. Tous les trois



## Practice A: Écoutez et Répondez aux questions

5. Quel dialogue nous dit que la sœur est d'accord avec le choix de son frère ?
- a. Suis-je, mon frère, une si étrange personne ?
  - b. Si je vous ouvre mon cœur, peut-être serai-je à vos yeux bien moins sage que vous.
  - c. J'en vois beaucoup, mon frère, dans les choses que vous me dites ; et pour comprendre ce qu'elle est, il me suffit que vous l'aimiez.



## Practice B: Écoutez et Répondez aux questions

[https://drive.google.com/file/d/1TcMZyJXL6rxGymW82XS\\_PQwIVpfzfOO/view?usp=drivesdk](https://drive.google.com/file/d/1TcMZyJXL6rxGymW82XS_PQwIVpfzfOO/view?usp=drivesdk)

1. Quels sont les personnages dans cette scène ?

1. Harpagon et sa fille, Élise
2. Cléante et sa sœur, Élise
3. Valère et son amante, Élise
4. Cléante et son amante, Marianne

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**CHICAGO, ILLINOIS**  
**1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**THE UNIVERSITY OF CHICAGO**  
**CHICAGO, ILLINOIS**  
**1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**THE UNIVERSITY OF CHICAGO**  
**CHICAGO, ILLINOIS**  
**1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**1955** **1955**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

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

**1.1. DISCRETE-TIME FOURIER TRANSFORM**

**1.2. DISCRETE-TIME FOURIER TRANSFORM**

**1.3. DISCRETE-TIME FOURIER TRANSFORM**

**1.4. DISCRETE-TIME FOURIER TRANSFORM**

**1.5. DISCRETE-TIME FOURIER TRANSFORM**

**1.6. DISCRETE-TIME FOURIER TRANSFORM**

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

**1.1. DISCRETE-TIME FOURIER TRANSFORM**

**1.2. DISCRETE-TIME FOURIER TRANSFORM**

**1.3. DISCRETE-TIME FOURIER TRANSFORM**

**1.4. DISCRETE-TIME FOURIER TRANSFORM**

**1.5. DISCRETE-TIME FOURIER TRANSFORM**

**1.6. DISCRETE-TIME FOURIER TRANSFORM**

**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**

**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**

**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**

**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**

**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**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**DEPARTMENT OF CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**  
**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**PHYSICAL CHEMISTRY**

**THE UNIVERSITY OF CHICAGO**  
**INSTITUTE OF TECHNOLOGY**  
**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**

















**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**