



Multibhashi



Compound Relative pronoun (Le pronom relatif composé)



Class Objective

To be able to understand how to form nouns from verbs and to also talk about numbers.





Concept A: Former les noms avec des verbes

- On peut former nombreux noms avec des verbes, à l'aide des suffixes : -ment, -age, -tion, ant(e), eur(se), iste, oir(e), ure
- Pour former une personne qui fait cet action, on utilise le suffixe -eur(se), iste, ant(e)

Exemples:

- Le suffixe - ment
 - Changer - Le changement (Change)
 - Enseigner - L'enseignement (Education/Teaching)
 - Engager - L'engagement (Commitment)
 - Régler - Le règlement (Solution, Regulation)



Concept A: Former les noms avec des verbes

- Le suffixe - age
 - Passer - Le passage (Passage, Way, Passing of)
 - Se maquiller - Le maquillage (Makeup)
 - Jardiner - Le jardinage (Gardening)
 - Raffiner - Le raffinage (Refining)
 - Patiner - Le patinage (Skating)
 - Décoller - Le décollage (Take-off)



Concept A: Former les noms avec des verbes

- Le suffixe - tion
 - Circuler - La circulation (Circulation, Flow, Traffic)
 - Organiser - L'organisation (Organisation)
 - S'Inscrire - L'inscription (Inscription, Enrollment, Registration)
 - Former - La Formation (Formation, Training)
 - Expliquer - L'explication (Explanation)
 - Animer - L'animation (Animation, Liveliness)
 - Observer - L'observation (Observation)
 - Réserver - La réservation (Reservation, Booking)



Concept A: Former les noms avec des verbes

- Le suffixe - eur(se)
 - Travailler - Un travailleur (A worker)
 - Chanter - Un chanteur (A singer)
 - Courir - Un coureur (A runner)
 - Dessiner - Un dessinateur (A designer, A draftsman, An illustrator)
 - Former - Un formateur (A trainer)
 - Imprimer - Un imprimeur (A printer)
 - Vendre - Un vendeur (A seller)

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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

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1.6 COURSE CONTACTS

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LECTURE 10: DISCRETE-TIME SYSTEMS

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1.2. DISCRETE-TIME SYSTEMS

1.3. SUMMARY

1.4. DISCRETE-TIME SYSTEMS

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