



Multibhashi



Numbers



Class Objective

I will be able to learn about
numbers in Hindi.



Concept A : Numbers

Numbers are called 'sankhyaen'(संख्याएँ) in Hindi.

Vocabulary:

0→ Zero - Shoonya (शून्य)

1→ One - Ek(एक)

2→ Two - Do(दो)

3→ Three - Teen(तीन)

4→ Four - Chaar(चार)



Concept A : Numbers

● 5→ Five - Paanch(पाँच)

● 6→ Six - Chhah(छह)

● 7→ Seven - Saat(सात)

● 8→ Eight - Aath (आठ)

● 9→ Nine - Nau (नौ)

● 10→ Ten - Dus(दस)



Concept B : Sentences using numbers

1. One - Ek(एक)

I have a nose.

Meri ek naak hai.

मेरी एक नाक है।

I have a pen.

Mere paas ek kalam hai.

मेरे पास एक कलम है।



Concept B : Sentences using numbers

2. Two - Do(दो)

I have two eyes.

Meri do aankhein hain.

मेरी दो आँखें हैं।

I have 2 new dresses.

Mere paas do nayi poshakein hain.

मेरे पास दो नई पोशाकें हैं।

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DEPARTMENT OF ELECTRICAL ENGINEERING
EE-561: 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 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

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