In this lesson we learn:

1. How to say "this book" in Arabic. We have seen that هَذَا كِتَابُ means "this is a book". Now we learn that هَذَا الْكِتَابُ means "this book". This is not a sentence. To make it a sentence we must add a predicate e.g. "this book is new" هَذَا الْكِتَابُ جَادِيْدٌ

All demonstrative pronouns can be used to make this construction, e.g.

That man is an engineer.

ذَلِكَ الرَّجُلُ مُهَنْدِسٌ .

This watch is beautiful.

هَذِهِ السَّاعَةُ جَمِيْلَةٌ .

That nurse is from Japan.

تِلْكَ الْمُمَرِّضَةُ مِنَ الْيَابَانِ .

2. We have seen that the normal ending of a noun is «-u», and it changes to «-i» after prepositions, and when the noun is a possessor, e.g.

The house is beautiful.

البَيْتُ جَمِيْلٌ .

Bilâl is in the house.

بِلاَلٌ فِي الْبَيْتِ .

This is the key of the house.

هَذَا مِفْتَاحُ الْبَيْتِ .

Nouns ending in long «-â» have no endings. They remain unchanged, e.g.,

This is America.

هَذِهِ أَمْرِيْكًا .

I am from America.

أَنَا مِنْ أَمْرِيْكًا .

He is the president of America.

هُوَ رَئِيْسُ أَمْرِيْكًا .

3. تَأْفَ" "behind", أَمَامَ "in front of". The noun after these have «-i» ending e.g.

The house is behind the mosque.

البَيْتُ خَلْفَ الْهَسْجِدِ .

Hâmid is in front of the teacher.

حَامِدٌ أَمَامَ الْمُدَرِّسُ.

4. آست means "he sat".

Where did Muhammad sit?

أَيْنَ جَلَسَ مُحَمَّدٌ ؟ جَلَسَ أَمَامَ الْمُدَرِّسِ.

He sat in front of the teacher.

## **≰** Exercises

Ex.1: Answer the following questions.

Ex.2: Read and write.

Ex.3: Change the following sentences as shown in the example:

 $\Rightarrow$ 

This is a book.

This book belongs to Muhammad.

Ex.1: Make questions and answers as shown in the example using the word نِمَنْ "whose".

Ex.2: Read the following keeping in mind the rule pertaining to nouns ending in «-â».

Ex.3: Read and write keeping in mind the rule pertaining to أَمَامَ and خَلْفَ and

## ■Vocabulary



Note that the final  $\mathcal{L}$  which is pronounced alif has no dots. So  $\hat{\mathbf{g}}$  is  $\mathbf{f}$ , and  $\hat{\mathbf{g}}$  is  $\mathbf{f}$  is  $\mathbf{f}$ .