

# Pohanyar Nasratullah - Graph Metical Problems (no conclution).

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# Graph metical problems of the Pashto language alphabet

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## ABSTRACT

this research article discusses the graph metical problems of the Pashto-language alphabet. That are the issue of the waw(و), force or zawar (و), zawarky(و) and yaa(ي). The Pashto alphabet has three waw (و) such that grapheme is on. also in this alphabet force (zawar) and zurki there are different sounds but is writhing by on grapheme in Pashto language. Although this problem has been solved at the moment, but it is not observed in writing because of lack of attention the authors. There are also five yaas in Pashto-language alphabet, two of which are the hamzadar yaa (ي) and other one has the tail yaa(ي)its sound is the same, but there are two graphs such as those are used the hamzadar yaa(ي) in the verb and the tail (ي) yaa is using in the noun. There are also issue of the alaf(ا) alaf the himself having the mad (~) for example (ابا - àbà) in this word alaf has the mad and other alaf does not have the mad because the first alaf is used at the beginning of the word and make the syllable and other alaf is this word used with be(ب) make the syllable but not having the mad.

## KEYWORDS

Alphabet, Pashto alphabet, grapheme, graph metical problems, Pashto alphabet graph metical problems.

## Importance

The Importance of this research The exploring problem e of the Pashto Alphabet which is contain it until in the future author and reader take into consideration.

## Research Question

In the Alphabet of Pashto Language which fundamental problem incurred the author is facing?

## INTRODUCTION

Each language of the world consists of a number of sounds. Linguists select graphemes for every language sounds. that represent the voices of language. Language is actually a collection of sounds that together create morpheme's and other linguistic structures such as morphological and syntactic. Scholars have been interested in the vocal form of the language and have been researched in the field of different languages ' voices. Because language is in a state of change, there are also changes in the voice system of a language. If we look at the alphabet of each language, especially the Pashto language, throughout history, we will see that there has been a lot of change in the alphabet from a long time ago. There are problems in the Pashto alphabet and the voices of this language, so in this research article, in addition to general information about the Pashto language alphabet, the graph metical problems of this alphabet are discussed.

## METHOD

Qualitive method has used in order to collect the data.

## Alphabet

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