

# Lexarymade’s reflection 2023

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## Abstract

In this paper, we introduce a brand new algorithm called Lexary for image segmentation. The first part introduces the background of our research.

## 1 Introduction

### 1.1 Background

hello,  
world;

$$a + b = b + a \quad (1)$$

## 2 Table Practice

This is an example of creating table in latex. This is an example of creating table in latex. This is an example of creating table in latex. This is an example of creating table in latex.

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Table 1: table practice

Name	Category	Name	Category
Name1	Category1	Name4	Category3
Name2	Category2	Name5	Category4
Name3	Category1		

This is an example of creating table in latex.

## 3 Table Exercise

Table 2: Mimic table of KD

	Teacher		Student	
	Modality	mIoU(%)	Modality	mIoU(%)
<b>No-KD</b>	-	-	RGB	47.46
No-KD	D	33.73	RGB	46.89
Modality-general-KD	RGB / D	34.01	RGB	47.99(↑)