

# ToK

## Introduction

# The Structure of ToK

Knowledge and  
Knowers

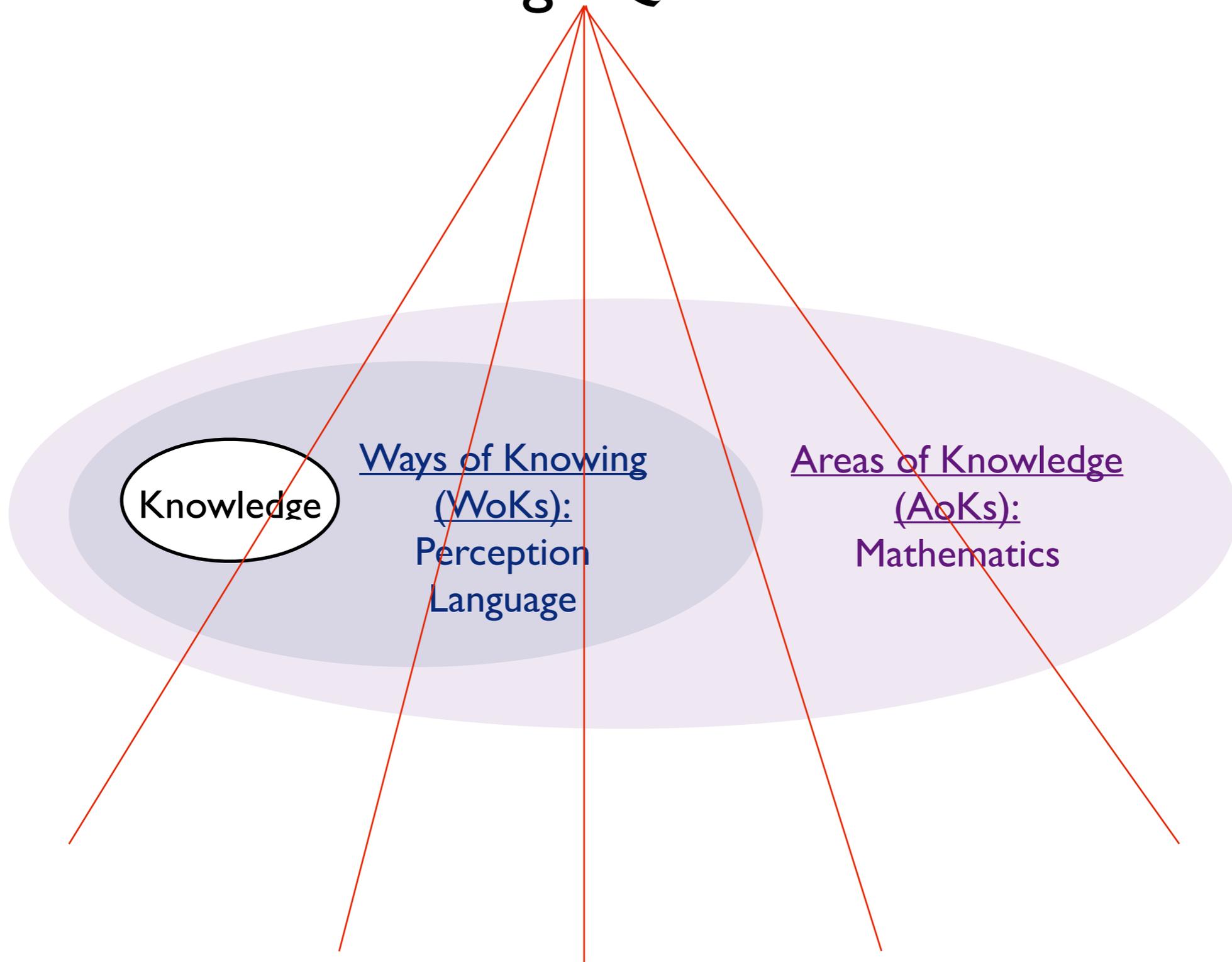
## Ways of Knowing (WoKs):

Perception  
Language  
Reason  
Emotion  
Intuition  
Faith  
Imagination  
Memory

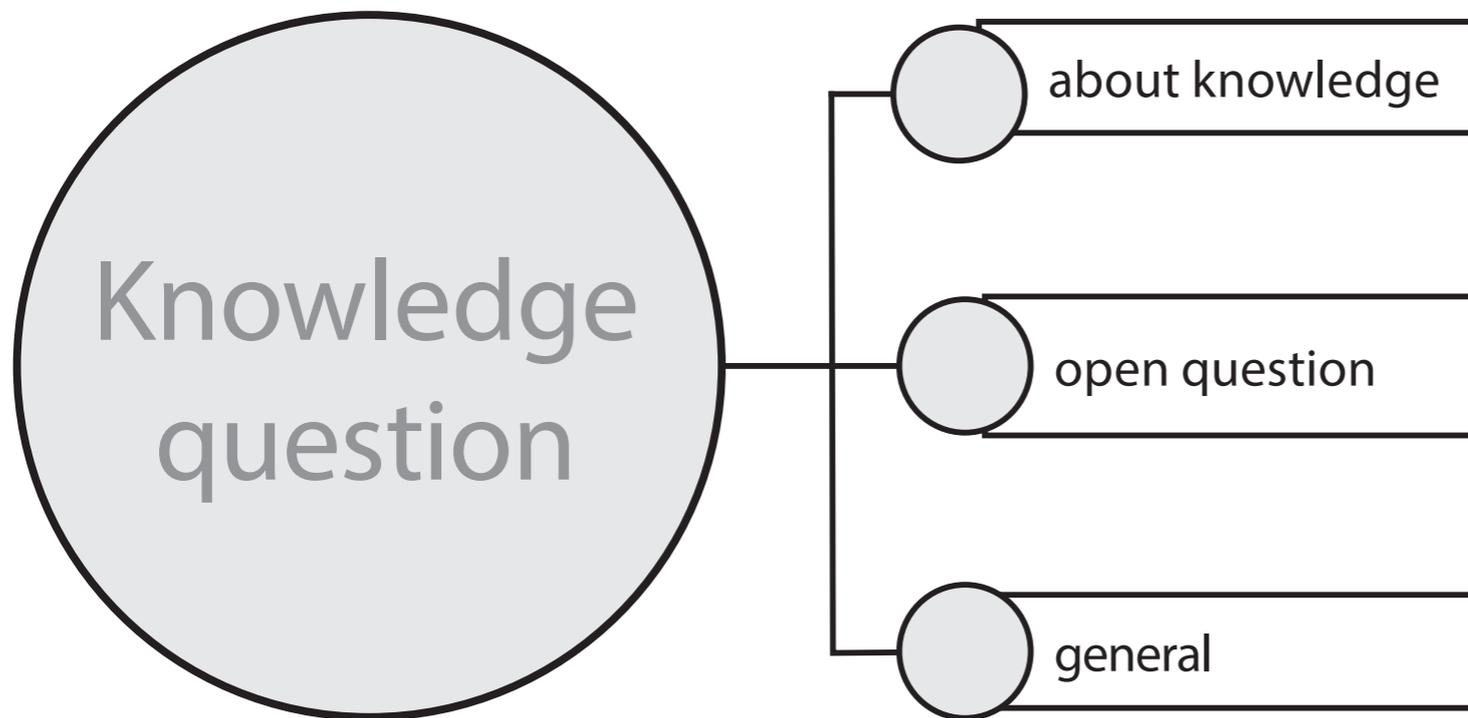
## Areas of Knowledge (AoKs):

Mathematics  
Human Sciences  
Natural Sciences  
Ethics  
History  
The Arts  
Religious knowledge systems  
Indigenous knowledge systems

# Knowledge Questions



# Knowledge Questions



Instead of focusing on specific content, knowledge questions focus on how knowledge is constructed and evaluated

Knowledge questions don't have one single right answer. Knowledge questions (and their answers) are contestable

Knowledge questions are expressed in general terms rather than subject specific terms

# Major Assessments in ToK

- Each Semester you will write one formal paper that will be between 1000-1600 words in length. This paper will center on using knowledge questions to explore an aspect of human knowledge. For diploma candidates, one of the papers you write in senior year will be submitted to IB and will count as 67% of your overall IB grade.
- For those who continue into ToK 12, in the Spring of your senior year, you will make a formal presentation that will explore a real life situation in terms of the knowledge questions that arise from that situation. For IB diploma candidates, this will count as 33% of your IB grade.

# ToK and the IB Diploma

CASS

+

ToK

+

EE

+

6 tests/including 3 HL  
24 total points.

Any score below 3  
on an HL test must  
be made up on  
another HL test

		Theory of knowledge					
		Excellent <b>A</b>	Good <b>B</b>	Satisfactory <b>C</b>	Mediocre <b>D</b>	Elementary <b>E</b>	Not submitted
Extended essay	Excellent <b>A</b>	3	3	2	2	1 + Failing condition*	N
	Good <b>B</b>	3	2	1	1	Failing condition*	N
	Satisfactory <b>C</b>	2	1	1	0	Failing condition*	N
	Mediocre <b>D</b>	2	1	0	0	Failing condition*	N
	Elementary <b>E</b>	1 + Failing condition*	Failing condition*	Failing condition*	Failing condition*	Failing condition*	N
	Not submitted	N	N	N	N	N	N