



	Islands					Richter Scales					Durations				
	Fujizen	Sycula	Toruos	Voroldo	Wyseyld	8.2	8.3	8.8	9.0	9.1	41 seconds	58 seconds	84 seconds	97 seconds	99 seconds
1932															
1938															
1944															
1950															
1956															

Years

Durations

Richter Scales

# Logic Puzzles

Presented by Puzzle Baron

Puzzle ID: W375KK

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Years	Islands	Richter Scales	Durations
1932			
1938			
1944			
1950			
1956			

- The earthquake with a duration of 84 seconds occurred 12 years after the 8.2 event..
- Of the earthquake with its epicenter at Toruos and the quake that took place in 1950, one had a rating of 9.1 and the other had a rating of 8.8..
- The 8.3 earthquake occurred sometime before the event with a duration of 41 seconds..
- The event with its epicenter at Voroldo didn't have a rating of 9.0..
- The event with its epicenter at Fujizen didn't have a rating of 8.8..
- Neither the earthquake that took place in 1950 nor the event with a duration of 97 seconds was the quake with its epicenter at Wyseyld..
- The quake with its epicenter at Toruos happened in 1938..
- The earthquake with its epicenter at Wyseyld occurred 6 years before the 8.8 quake..
- Of the event with a duration of 58 seconds and the quake that took place in 1950, one had a rating of 9.0 and the other had its epicenter at Fujizen..