		Experimental.TaskSchedular < newAlternative.NumberGroup >
Set< newAlternative.fie	d. Set< Integer >	~ Tt
Field >	-	~ Thread thread
		+ TaskSchedular(T t)
		+ boolean offer(Task < T > tTask)
numberFieldsleftNumbers /taskSchedular		
newAlternative.NumberGroup		
+ NumberGroup(Field		
[] matrix)		
+ NumberGroup(int[] matrix)		
+ void searchSetableNumber()		
+ void searchSetableNumber (int number)		
+ void analyse()		
+ int[] getGroupAsArray()		
+ Field[] get_numberFields()		
+ void testCoherence()		
+ void testIfAllNumbersAre Possible()		
+ boolean isThisNumberPossible (int number)		ole
+ void searchForDoubleSetNumbers()		nbers()
	Field generateField int number)	

 void excludeNumber (int number)