TestResultManager

- saveTestResult(context: Context, techniqueName: String, textIndex: Int, wpm: Int, comprehension: Int)
- getTestResults(context: Context, techniqueName: String): List<TestResult>
- getCompletedTextsCount(context: Context, techniqueName: String): Int
- getTechniqueStats(context: Context, techniqueName: String): TechniqueStats
- getAllTechniqueStats(context: Context): List<TechniqueStats>
- getCompletedTexts(context: Context, techniqueName: String): Set<Int>
- getAvailableTextsByLength(context: Context, techniqueName: String, textLength: String): List<Int>
- hasAvailableTexts(context: Context, techniqueName: String, textLength: String): Boolean
- isTechniqueFullyCompleted(context: Context, techniqueName: String): Boolean
- clearAllProgress(context: Context)

TestResult

- techniqueName: String
- textIndex: Int
- wpm: Int
- comprehension: Int
- timestamp: Long
- date: String

TechniqueStats

- techniqueName: String
- totalTexts: Int
- completedTexts: Int
- averageWpm: Double
- averageComprehension: Double
- usesCount: Int
- uniqueTextsCount: Int
- totalReadingTimeSeconds: Int
- avgReadingTimeSeconds: Int
- dailyComprehension: List<Int>