## **Production Notes**

## Section 1

Kathleen Baker and Aiko Nakamura are fictional contributors, and their scripts are read by voice actors. Their contributions to the program have been sourced from interviews conducted by the author in January 2019. Their names have been changed to protect anonymity.

Kathleen Baker's contribution is based off Participant A. Participant A is a primary school Special Educational Needs Co-ordinator with over twenty years' experience teaching students with special educational needs.

Aiko Nakamura's contribution is based off Participant B. Participant B is a Japanese university student currently studying English as her major who has been diagnosed with Congenital Language Disorder.

**Section 2**During the program, Rachael refers to 23 studies into testing accommodations. The following is a table of the studies collected for reference.

Study	Age group	Learning Difficulties	Type of test	Accommodations	Support for the interaction or differential boost hypothesis
Koretz 1997	4 <sup>th</sup> – 11 <sup>th</sup> grade	General	State assessment	General	No, accommodations were invalid
Tindal et al. 1998	4 <sup>th</sup> grade	General	Reading Maths	Writing on the test paper Read aloud	Yes
Kosciolek and Ysseldyke 2000	3 – 5 <sup>th</sup> grade	General	Reading	Reading aloud	No
Fuchs et al 2000	4 <sup>th</sup> – 5 <sup>th</sup> grade	General	Reading	Extra time Large print Students reading aloud	Extra time / large print – no Read aloud – yes
Johnson 2000	4 <sup>th</sup> grade	Reading disabilities	Maths	Read aloud	No
Koretz and Hamilton 2000	4 <sup>th</sup> /5 <sup>th</sup> /7 <sup>th</sup> /8 <sup>th</sup> /11 <sup>th</sup> grade	General	Reading Maths Science Social Studies	General	No, accommodations were invalid
Elliott et al 2001	4 <sup>th</sup> grade	General	Maths Science	General	No

Schulte et al.	4 <sup>th</sup> grade	General	Maths	General	Yes on multiple
2001					choice questions
Meloy et al 2002	Middle School	Reading disabilities	Science Maths Reading	Read aloud	No
McKevitt and Elliott 2003	8 <sup>th</sup> grade	General	Reading	Read aloud Extra time	No
Elbaum et al 2004	Middle and High School	General	Reading	Read aloud	No
Elliott and Marquart 2004	8 <sup>th</sup> grade	General	Maths	Extra time	No
Crawford and Tindal 2004	4 <sup>th</sup> /5 <sup>th</sup> grade	General	Reading test	Read aloud	Yes
Sireci, Scarpati and Li 2005	Meta-analysis			Extra time	Inconclusive
Gregg et al 2007	University students	Dyslexia	Writing test	Computer use	No
Elbaum 2007	Middle and High School	General	Maths	Read aloud	No – non disabled students benefitted more
Bolt and Thurlow 2007	4 <sup>th</sup> / 8 <sup>th</sup> grade	Reading disabilities	Maths	Read aloud	Inconclusive
Lewandowski et al 2008	High School	General	Reading	Extra time	No – non-disabled students benefitted more
Lang et al 2008	4 <sup>th</sup> / 8 <sup>th</sup> grade	General	Maths English	General	English – yes Maths – No
Fletcher et al 2009	7 <sup>th</sup> grade	Reading difficulties	Reading	Read aloud Extra time	No
Pariseau et al 2010	7 – 12 years old	ADHD	Reading Maths	Extra time	No – a negative effect on students with specific learning difficulties
Gregg and Nelson 2012	Meta-analysis			Extra time	Yes
Lewandowski et al 2015	High School	ADHD	Reading	Extra time	No

## **References**

Abedi J (2009) Computer Testing as a form of Accommodation for English Language Learners. *Educational Assessment*, 14:3-4, 195 – 211

Bolt S E and M L Thurlow (2007) Item-Level Effect of the Read-Aloud Accommodation for Students with Reading Disabilities. *Assessment for Effective Intervention*, 33:1, 15 – 28

Crawford L and G Tindal (2004) Effects of a Read-Aloud Modification on a Standardized Reading Test. *Exceptionality*, 12:2, 89 – 106

Elbaum B, M E Arguelles, Y Campbell and M B Saleh (2004) Effects of a Student-Reads-Aloud Accommodation on the Performance of Students With and Without Learning Disabilities on a Test of Reading Comprehension, *Exceptionality*, 12:2, 71-87

Elbaum B (2007) Effects of an Oral Testing Accommodation on the Mathematics Performance of Secondary Students with and without Learning Disabilities. *The Journal of Special Education*, 40:4, 218 – 229

Elliott S N and A M Marquart (2004) Extended Time as a Testing Accommodation: It's Effects and Perceived Consequences. *Exceptional Children*, 70:3, 349 – 367

Elliott S, T Kratochwill and B C McKevitt (2001) Experimental Analysis of the Effects of Testing Accommodations on the Scores of Students with and without Disabilities. *Journal of School Psychology*, 39:1, 3 – 24

Fletcher J, D J Francis, C J Caldwell, S Kalinowski, K O'Malley, V Young, K Copeland, P Mehta and S Vaughn (2009) Effects of a Bundled Accommodations Package on High-Stakes Testing for Middle School Students with Reading Disabilities. *Council for Exceptional Children*, 75:4, 447 – 463

Fuchs L S, D E Fuchs (1999) Fair and Unfair testing Accommodations. *School Administrator*, 56:10, 24 – 27

Fuchs L S, D E Fuchs, S B Eaton, C Hamlett, E Binkley and R Crouch (2000) Using Objective Data Sources to Enhance Teacher Judgements about Test Accommodations, *Exceptional Children*, 67:1, 67 – 81

Gregg N, C Coleman, M Davis and J C Chalk (2007) Timed Essay Writing: Implications for High-Stakes Tests. *Journal of Learning Disabilities*, 40:4, 306 – 318

Gregg N and J M Nelson (2012) Meta-Analysis on the Effectiveness of Extra Time as a Test Accommodation for Transitioning Adolescents with Learning Disabilities: More Questions Than Answers. *Journal of learning Disabilities*, 45:2, 128 – 138

Johnson E (2000) The Effects of Accommodations on Performance Assessments. *Remedial and Special Education*, 21:5, 261 – 267

Johnson E, K Kimball, S O Brown and D Anderson (2001) A Statewide Review of the Use of Accommodations in Large-Scale High-Stakes Assessments. *Exceptional Children*, 67:2, 251 - 264

Koretz D (1997) The Assessment of Students with Disabilities in Kentucky. *CSE Technical Report 431, National Centre for Research on Evaluation, Standards and Student testing* Los Angeles: California, Graduate School of Education and Information Studies

Koretz D and L Hamilton (2002) Assessment of Students with Disabilities in Kentucky: Inclusion, Student Performance, and Validity. *Educational Evaluation and Policy Analysis*, 22:3, 255 – 272

Kosciolek S and J Ysseldyke (2000). Effects of a reading accommodation on the validity of a reading test (Technical Report 28). Minneapolis, MN: University of Minnesota, National Center on Educational Outcomes.

Lang S C, S Elliott, D M Bolt and T R Kratochwill (2008) The Effects of Testing Accommodations on Students' Performances and Reactions to Testing. *School Psychology Quarterly*, 23:1, 107 – 124

Lewandowski L J, B J Lovett and C L Rogers (2008) Extended Time as a Testing Accommodation for Students with Reading Disabilities: Does a Rising Tide Lift All Ships? Journal of Psychoeducational Assessment, 26:4, 315 – 324

Lewandowski L, K Hendricks and M Gordon (2015) Test-Taking Performance of High School Students with ADHD. *Journal of Attention Disorders*, 19:1, 27 – 34

McKevitt B and S Elliott (2003) Effects and perceived consequences of using read-aloud and teacher-recommended testing accommodations on a reading achievement test. *School Psychology Review*, 32:4, 583 – 600

Meloy L L, C Deville and D A Frisbie (2002) The Effect of a Read Aloud Accommodation on Test Scores of Students with and without a Learning Disability in Reading. *Remedial and Special Education*, 23:4, 248 – 255

Pariseau M E, G A Fabiano, G M Massetti, W E Pelham and K C Hart (2010) Extended Time on Academic Assignments: Does Increased Time Lead to Improved Performance for Children with Attention—Deficit/Hyperactivity Disorder? *School Psychology Quarterly*, 25:4, 236-248

Sireci S G, S E Scarpati and S Li (2005) Test Accommodations for Students with Disabilities: An Analysis of the Interaction Hypothesis. *Review of Educational Research*, 75:4, 457 – 490

Tindal G, B Heath, K Hollenback, P Almond, M Harniss (1998) Accommodating Students with Disabilities on Large-Scale Tests: An Experimental Study. *Exceptional Children*, 64:4, 439 – 450

## Web resources

ETS website, Disabilities and Health-related Needs: For Examiners (Accessed: 30/12/2018) <a href="https://www.ets.org/disabilities/evaluators/">https://www.ets.org/disabilities/evaluators/</a>

ETS website, TOEIC: Guide for test takers (Accessed: 30/12/2018) https://www.ets.org/s/toeic/pdf/guide-for-test-takers-with-disabilities.pdf