

# Sample Curriculum for the Digital SAT®

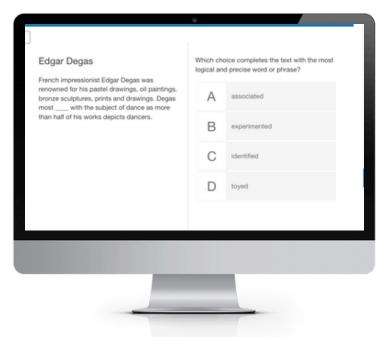
This is a sample of the lesson plans and activities produced by Progress Learning to help prepare students for the Digital SAT®

## **Lesson Titles**

These are the lessons available within the Progress Learning platform. Lessons range between 30 - 45 minutes, depending on the topic and content.

#### **About the SAT®**

- 1.0 Introduction to the Digital SAT®
- 1.1 SAT Strategies
- 1.2 Testing in the Digital Environment/Bluebook App
- 1.3 Setting Goals for the SAT
- 1.4 Growth Mindset and Continuous Improvement



### **Reading and Writing**

- 1.0 Introduction to the Reading and Writing Section
- 2.0 Reading and Writing Passages, Questions, and Answer Choices
- 2.1 Introduction to Craft and Structure
- **2.2** Craft and Structure Words in Context (CWC)
- 2.3 Craft and Structure Text Structure and Purpose (CSP)
- **2.4** Craft and Structure Cross-Text Connections (CCT)
- 3.0 Introduction to Information and Ideas
- 3.1 Information and Ideas Central Ideas and Details (ICD)
- 3.2 Information and Ideas Command of Evidence (Textual) (ICT)

- 3.3 Information and Ideas Command of Evidence (Quantitative) (ICQ)
- 3.4 Information and Ideas Inferences (INF)
- **4.0** Introduction to Standard English Conventions
- 4.1 Standard English Conventions Boundaries (CBO)
- **4.2** Standard English Conventions Form, Structure, and Sense (CFS)
- 5.0 Introduction to Expression of Ideas
- 5.1 Expression of Ideas Transitions (ETR)
- **5.2** Expression of Ideas Rhetorical Synthesis (ERS)
- 6.0 Reading and Writing Strategy Recap

#### Math

- 1.0 Introduction to the Math Section
- 1.1 How to Read Math Items
- 2.0 Introduction to Algebra
- 2.1 Algebra Foundations of Algebra
- 2.2 Algebra Linear equations in one variable (ALEO)
- 2.3 Algebra Linear equations in two variables (ALET)
- **2.4** Algebra Linear Functions (ALFS)
- **2.5** Algebra Systems of two linear equations in two variables (ASTL)
- 2.6 Algebra Linear Inequalities in one or two variables (ALOT)
- 3.0 Introduction to Advanced Math
- 3.1 Advanced Math Equivalent Expressions (MEQE)
- **3.2** Advanced Math Nonlinear equations in one variable and systems of equations in two variables (MNEO)
- 3.3 Advanced Math Nonlinear Functions (MNLF)
- 4.0 Introduction to Problem Solving and Data Analysis
- **4.1** PSDA Ratios, rates, proportional relationships, and units (DRRR)

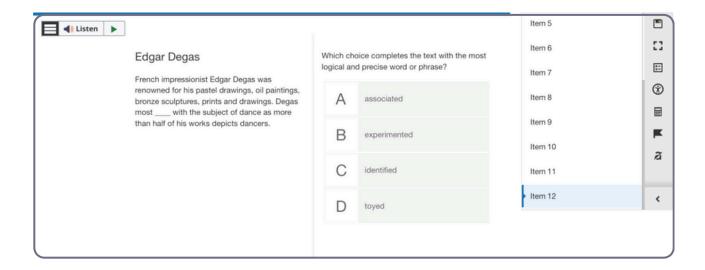
- 4.2 PDSA Percentages (DPER)
- **4.3** PDSA One-variable data: distributions and measures of center and spread (DVOD)
- **4.4** PDSA Two-variable data: models and scatterplots (DTVD)
- 4.5 PDSA Probability and conditional probability (DPCP)
- **4.6** PDSA Inference from sample statistics and margin of error (DISM)
- **4.7** PDSA Evaluating statistical claims: observational studies and experiments (DESM)
- 5.0 Introduction to Geometry and Trigonometry
- 5.1 Geometry & Trig Area and volume (GARV)
- **5.2** Geometry & Trig Lines, angles, and triangles (GLAT)
- 5.3 Geometry & Trig Right triangles and trigonometry (GRTT)
- 5.4 Geometry & Trig Circles (GCIR)
- 6.0 Math Strategy Recap

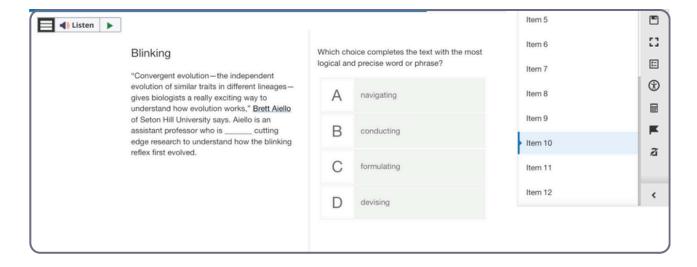
#### **Teacher-led Lesson Plan**

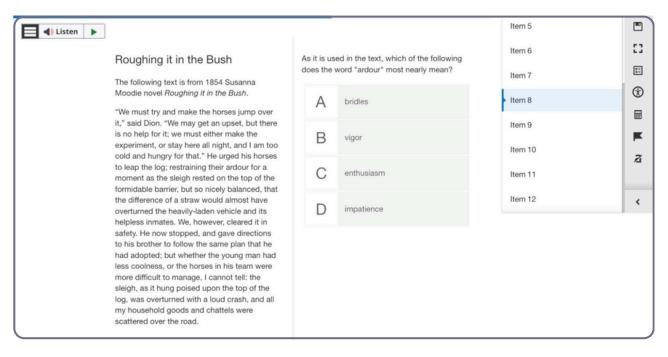
Words in Context (CWC) Teacher-led Lesson Plan

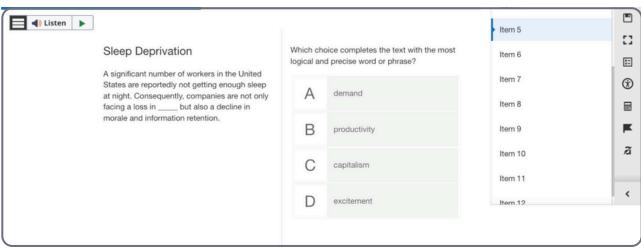
#### **Practice Set**

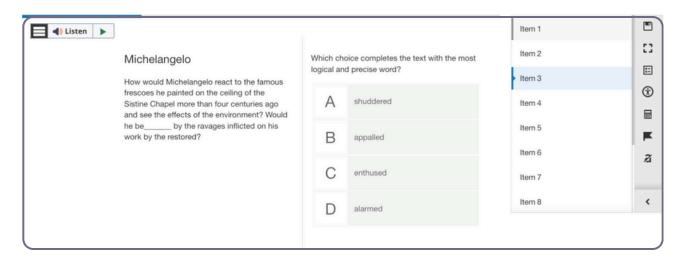
Practice sets contain between 8-12 independent practice items aligned with the lesson content. This is a sample of the practice set items.











#### **Teacher-led Lesson Plan**

Percentages (DPER) Teacher-led Lesson Plan

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