

2026 Sep INT - A — Answer Key

Section 1, Module 1: Reading and Writing

1. **A** [Craft and Structure · Words in Context]

2. **D** [Craft and Structure · Words in Context]

3. **C** [Craft and Structure · Words in Context]

4. **D** [Craft and Structure · Words in Context]

5. **D** [Craft and Structure · Text Structure and Purpose]

6. **A** [Craft and Structure · Text Structure and Purpose]

7. **B** [Craft and Structure · Cross-Text Connections]

8. **B** [Information and Ideas · Central Ideas and Details]

9. **A** [Information and Ideas · Central Ideas and Details]

10. **B** [Information and Ideas · Central Ideas and Details]

11. **D** [Information and Ideas · Command of Evidence]

12. **C** [Information and Ideas · Command of Evidence]

13. **B** [Information and Ideas · Command of Evidence]

14. **C** [Information and Ideas · Command of Evidence]

15. **B** [Information and Ideas · Inferences]

16. **A** [Standard English Conventions · Form, Structure, and Sense]

17. **A** [Standard English Conventions · Boundaries]

18. **D** [Standard English Conventions · Boundaries]

19. **D** [Standard English Conventions · Form, Structure, and Sense]

20. **D** [Standard English Conventions · Boundaries]

21. **B** [Expression of Ideas · Transitions]

22. **B** [Expression of Ideas · Transitions]

23. **D** [Expression of Ideas · Transitions]

24. **C** [Expression of Ideas · Transitions]

25. **A** [Expression of Ideas · Rhetorical Synthesis]

26. **D** [Expression of Ideas · Rhetorical Synthesis]

27. **B** [Expression of Ideas · Rhetorical Synthesis]

Section 1, Module 2: Reading and Writing

1. **D** [Craft and Structure · Words in Context]

2. **A** [Craft and Structure · Words in Context]

3. **C** [Craft and Structure · Words in Context]

4. **B** [Craft and Structure · Words in Context]

5. **D** [Craft and Structure · Text Structure and Purpose]

6. **B** [Craft and Structure · Text Structure and Purpose]

7. **C** [Craft and Structure · Cross-Text Connections]

8. **B** [Information and Ideas · Central Ideas and Details]

9. **B** [Information and Ideas · Central Ideas and Details]

10. **B** [Information and Ideas · Command of Evidence]

11. **B** [Information and Ideas · Command of Evidence]

12. **D** [Information and Ideas · Command of Evidence]

13. **A** [Information and Ideas · Command of Evidence]

14. **A** [Information and Ideas · Inferences]

15. **A** [Information and Ideas · Inferences]

16. **B** [Standard English Conventions · Form, Structure, and Sense]

17. **B** [Standard English Conventions · Form, Structure, and Sense]

18. **C** [Standard English Conventions · Form, Structure, and Sense]

19. **C** [Standard English Conventions · Boundaries]

20. **A** [Standard English Conventions · Boundaries]

21. **B** [Standard English Conventions · Boundaries]

22. **C** [Expression of Ideas · Transitions]

23. **C** [Expression of Ideas · Transitions]

24. **B** [Expression of Ideas · Transitions]

25. **A** [Expression of Ideas · Transitions]

26. **B** [Expression of Ideas · Rhetorical Synthesis]

27. **D** [Expression of Ideas · Rhetorical Synthesis]

Section 2, Module 1: Math

1. **C** [Algebra · Linear equations in one variable]

2. **205** [Algebra · Linear functions]

3. **D** [Problem Solving and Data Analysis · Probability and conditional probability]

4. **A** [Advanced Math · Nonlinear functions]

5. **10** [Geometry and Trigonometry · Area and volume]

6. **B** [Algebra · Linear functions]

7. **A** [Algebra · Linear equations in two variables]

8. **C** [Advanced Math · Nonlinear functions]

9. **D** [Geometry and Trigonometry · Lines, angles, and triangles]

10. **D** [Advanced Math · Nonlinear functions]

11. **49** [Advanced Math · Equivalent expressions]

12. **C** [Advanced Math · Nonlinear functions]

13. **49** [Geometry and Trigonometry · Lines, angles, and triangles]

14. **A** [Problem-Solving and Data Analysis · One-variable data: Distributions and measures of center and spread]

15. **C** [Advanced Math · Nonlinear equations in one variable and systems of equations in two variables]

16. **B** [Advanced Math · Nonlinear equations in one variable and systems of equations in two variables]

17. **B** [Advanced Math · Nonlinear functions]

18. **C** [Algebra · Linear inequalities in one or two variables]

19. **D** [Geometry and Trigonometry · Right triangles and trigonometry]

20. **17.5** [Problem-Solving and Data Analysis · Percentages]

21. **D** [Geometry and Trigonometry · Right triangles and trigonometry]

22. **D** [Algebra · Linear equations in two variables]

Section 2, Module 2: Math

1. **C** [Problem-Solving and Data Analysis · One-variable data: Distributions and measures of center and spread]

2. **3** [Advanced Math · Nonlinear functions]

3. **240** [Problem-Solving and Data Analysis · Ratios, rates, proportional relationships, and units]

4. **A** [Algebra · Linear equations in two variables]

5. **A** [Algebra · Systems of two linear equations in two variables]

6. **D** [Problem-Solving and Data Analysis · Two-variable data: Models and scatterplots]

7. **D** [Algebra · Linear functions]

8. **D** [Geometry and Trigonometry · Area and volume]

9. **B** [Algebra · Linear equations in one variable]

10. **D** [Advanced Math · Equivalent expressions]

11. **C** [Problem-Solving and Data Analysis · Percentages]

12. **6** [Problem-Solving and Data Analysis · Ratios, rates, proportional relationships, and units]

13. **C** [Algebra · Linear functions]

14. **A** [Algebra · Linear functions]

15. **D** [Advanced Math · Nonlinear functions]

16. **69** [Advanced Math · Nonlinear functions]

17. **B** [Advanced Math · Nonlinear equations in one variable and systems of equations in two variables]

18. **-6** [Algebra · Systems of two linear equations in two variables]

19. **C** [Geometry and Trigonometry · Lines, angles, and triangles]

20. **B** [Algebra · Linear equations in two variables]

21. **A** [Advanced Math · Equivalent expressions]

22. C [Advanced Math · Nonlinear functions]