

PREPARE.
PRACTICE.
SUCCEED!



TSIA2 MATH

SUCCESS TOOLKIT

You've
GOT
THIS!

EVERY TOOL YOU NEED.
EVERY STEP OF THE WAY.



FOCUSED PREPARATION
Build skills and confidence.



SMART STRATEGIES
Work efficiently
and effectively.



TRACK PROGRESS
See improvement.
Stay motivated.



ACHIEVE SUCCESS
Reach your goals
and your potential!



STUDY CHECKLIST

- ✓ Review Concepts
- ✓ Practice Problems
- ✓ Take Practice Test
- ✓ Analyze Results
- ✓ Focus on Weak Areas
- ✓ Stay Consistent

FORMULA SHEET

$$ax^2 + bx + c = 0$$
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$
$$A = lw$$

(Area of Rectangle)

$$c^2 = a^2 + b^2$$

(Pythagorean Theorem)

PRACTICE TESTS



- Full-Length Tests
- Timed Practice
- Diagnostic Tests
- Build Endurance

VIDEO TUTORIALS



- Step-by-Step Explanations
- Concept Review
- Test-Taking Tips

MATH CONCEPT REVIEW

- x^2 Algebraic Reasoning
- % Quantitative Reasoning
- $\triangle$ Geometric & Spatial Reasoning
- Probabilistic & Statistical Reasoning

NOTES

- Key Ideas
- Examples
- Tips & Tricks

REMEMBER:
CONSISTENT
EFFORT
CREATES
LASTING
RESULTS!



Small steps
today lead to
big results
tomorrow!



PREPARE TODAY.
SUCCEED TOMORROW.



CONFIDENCE COMES FROM PREPARATION. **YOU ARE READY!**



FOCUS

PRACTICE

BELIEVE

ACHIEVE