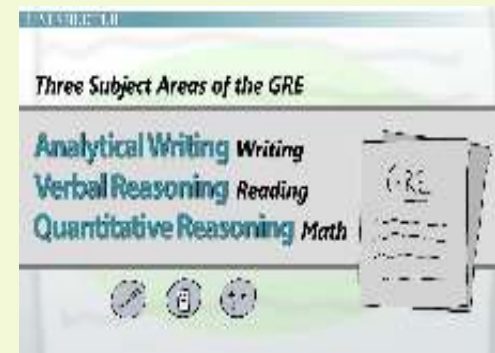


Introduction to the GRE Test Format

I. Test Components

- A. Writing (1 Section)
- B. Verbal (2 Sections)
- C. Quantitative (2 Sections)



II. Test Section Sequence

- A. Writing (issue) + Verbal + Quantitative + Verbal + Quantitative
- B. Writing (issue) + Quantitative + Verbal + Quantitative + Verbal

	Tasks/ Questions	Time
Analytical Writing	1 essay tasks	30 mins
Verbal Reasoning Section 1	12 questions	18 mins
Verbal Reasoning Section 2	15 questions	23 mins
Quantitative Reasoning Section 1	12 questions	21 mins
Verbal Reasoning Section 2	15 questions	26 mins
Total		1 hour, 58 mins

I. WRITING

Issue (30 minutes/ 350 to 400 words)

In any situation, progress requires discussion among people who have contrasting points of view.

Write a response in which you discuss the extent to which you agree or disagree with the statement and explain your reasoning for the position you take. In developing and supporting your position, you should consider ways in which the statement might or might not hold true and explain how these considerations shape your position.

II. VERBAL

I. Verbal 1 (12 questions/ 18 Minutes)

- A. Vocabulary Questions (6 questions)
- B. Reading and Critical Reasoning (6 questions)



II. Verbal 2 (15 questions/ 23 Minutes)

- A. Vocabulary Questions (8 questions)
- B. Reading and Critical Reasoning (7 questions)

II. Quantitative

I. Quantitative 1 (12 questions/ 21 Minutes)

- Arithmetic – Algebra – Geometry – Data Analysis

II. Quantitative 2 (15 questions/ 26 Minutes)

- Arithmetic – Algebra – Geometry – Data Analysis

					
$+$ plus	$-$ minus	\times multiplied by	\div divided by	\pm plus or minus	$>$ is greater than
$<$ is less than	$=$ is equal to	\neq is not equal to	\sim is similar to	\cong is congruent to	∞ infinity
$>$ is greater than	\geq is greater than or equals	\leq is less than or equals	\Leftrightarrow is equivalent to	\Rightarrow implies	θ theta
\emptyset empty set	Δ triangle or delta	\forall for all	π pi 3.14159	\int integral	$!$ factorial
\cap intersection of two sets	\cup union of two sets	\therefore therefore	$\sqrt{\quad}$ Square root of	\perp perpendicular	\exists exists
\overline{AB} line AB	\overline{AB} segment AB	\overrightarrow{AB} ray AB	\angle right angle	\angle angle	Σ sum of
$\{ \}$ braces (grouping)	$[]$ brackets	$()$ parentheses (grouping)			



Scoring

- I. Writing Score: **0 to 6**
- II. Verbal: **130 – 170**
- III. Quantitative: **130 – 170**



Test Score Interpretation

- | | | |
|---|--|---------------------------------------|
| I. Writing: 1 to 2.5 (Weak) | 3 to 3.5 (Minimally acceptable) | 4 and over (Good to excellent) |
| II. Verbal: 130 -140 (Weak) | 140 -150 (Minimally acceptable) | 151 to 170 (Good to excellent) |
| III. Quantitative: 130 -140 (Weak) | 140 -150 (Minimally acceptable) | 151 to 170 (Good to excellent) |

Minimum acceptable score: 300 Total

Most Wanted Score: 320 Total

Verbal: 70%

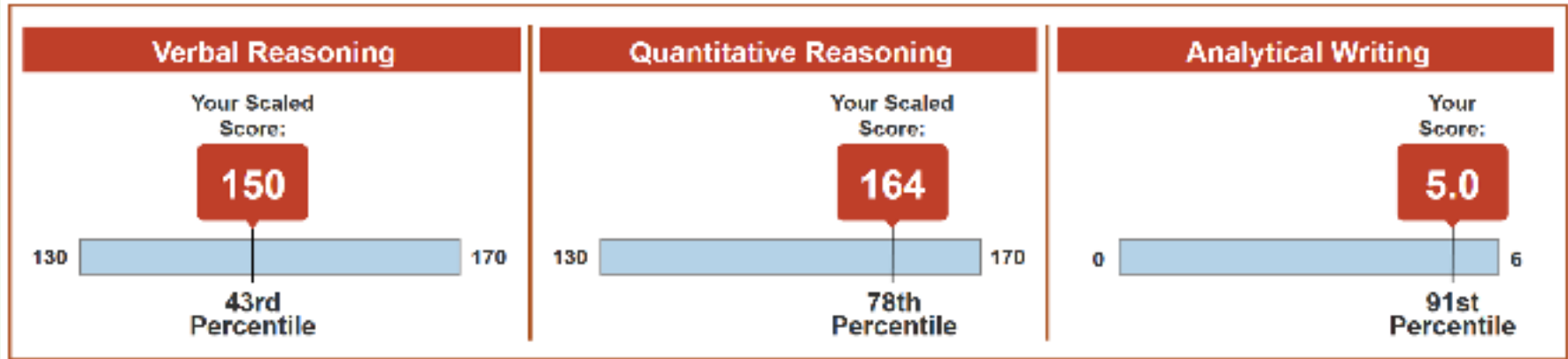
Quant: 80%

GRE Percentile Rank versus Scaled Scores

GRE Score Percentiles

Score	Verbal Percentile	Quant
170	99	97
169	99	96
168	98	94
167	98	92
166	97	91
165	96	89
164	94	87
163	93	84
162	91	81
161	88	78
160	86	76
159	83	73
158	80	69
157	76	66
156	73	62
155	69	59
154	65	55
153	61	51
152	56	47
151	52	43
150	48	38

Your Scores for the General Test Taken on January 26, 2022



Your Test Score History

General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
January 26, 2022	150	43	164	78	4.0	54
December 20, 2021	152	52	156	54	5.0	91
January 2, 2021	152	52	153	43	4.0	54