

GRADE 2

Important Information:

- The purpose of test blueprints is to make sure that the intended breadth and depth of the curriculum is represented on the CRTs.
- The item counts provided in the blueprint (below) are the number of items which contribute to a student's CRT score (operational items).
- Blueprints have been reduced to allow piloting of new passages and items without increasing the total time needed for testing.
- In order to maintain continuity from previous years, the percentage of items for each standard and objective has not been changed significantly.
- The Grade 2 Math CRT has a total of **50** (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Grade 2 Math CRT should be administered in 2 separate testing sessions.

Standard	Objective	Number of items
1	1	5
	2	4
	3	5
	4	4
2	1	4
	2	4
3	1	5
	2	5
	3	4
Total:		40

While every effort is made to have the CRTs match the blueprint exactly, this is not guaranteed. The expected values within a blueprint can and do sometimes fluctuate, however; very minimally. The overall totals and percentages in all categories have a high degree of consistency.

GRADE 3

Important Information:

- The purpose of test blueprints is to make sure that the intended breadth and depth of the curriculum is represented on the CRTs.
- The item counts provided in the blueprint (below) are the number of items which contribute to a student's CRT score (operational items).
- Blueprints have been reduced to allow piloting of new passages and items without increasing the total time needed for testing.
- In order to maintain continuity from previous years, the percentage of items for each standard and objective has not been changed significantly.
- The Grade 3 Math CRT has a total of **60** (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Grade 3 Math CRT should be administered in 2 separate testing sessions.

Standard	Objective	Number of items
1	1	5
	2	4
	3	5
	4	4
2	1	4
	2	4
3	1	4
	2	4
4	1	4
	2	4
5	1	4
	2	4
Total:		50

While every effort is made to have the CRTs match the blueprint exactly, this is not guaranteed. The expected values within a blueprint can and do sometimes fluctuate, however; very minimally. The overall totals and percentages in all categories have a high degree of consistency.

GRADE 4

Important Information:

- The purpose of test blueprints is to make sure that the intended breadth and depth of the curriculum is represented on the CRTs.
- The item counts provided in the blueprint (below) are the number of items which contribute to a student’s CRT score (operational items).
- Blueprints have been reduced to allow piloting of new passages and items without increasing the total time needed for testing.
- In order to maintain continuity from previous years, the percentage of items for each standard and objective has not been changed significantly.
- The Grade 4 Math CRT has a total of **70** (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Grade 4 Math CRT should be administered in 2 separate testing sessions.

Standard	Objective	Number of items
1	1	5
	2	4
	3	5
	4	4
	5	4
2	1	4
	2	4
3	1	4
	2	4
	3	4
4	1	5
	2	5
5	1	4
	2	4
Total:		60

While every effort is made to have the CRTs match the blueprint exactly, this is not guaranteed. The expected values within a blueprint can and do sometimes fluctuate, however; very minimally. The overall totals and percentages in all categories have a high degree of consistency.

GRADE 5

Important Information:

- The purpose of test blueprints is to make sure that the intended breadth and depth of the curriculum is represented on the CRTs.
- The item counts provided in the blueprint (below) are the number of items which contribute to a student's CRT score (operational items).
- Blueprints have been reduced to allow piloting of new passages and items without increasing the total time needed for testing.
- In order to maintain continuity from previous years, the percentage of items for each standard and objective has not been changed significantly.
- The Grade 5 Math CRT has a total of **70** (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Grade 5 Math CRT should be administered in 2 separate testing sessions.

Standard	Objective	Number of items
1	1	4
	2	5
	3	4
	4	4
	5	5
	6	5
2	1	4
	2	4
3	1	4
	2	4
4	1	4
	2	4
5	1	4
	2	4
Total		59

While every effort is made to have the CRTs match the blueprint exactly, this is not guaranteed. The expected values within a blueprint can and do sometimes fluctuate, however; very minimally. The overall totals and percentages in all categories have a high degree of consistency.

GRADE 6

Important Information:

- The purpose of test blueprints is to make sure that the intended breadth and depth of the curriculum is represented on the CRTs.
- The item counts provided in the blueprint (below) are the number of items which contribute to a student's CRT score (operational items).
- Blueprints have been reduced to allow piloting of new passages and items without increasing the total time needed for testing.
- In order to maintain continuity from previous years, the percentage of items for each standard and objective has not been changed significantly.
- The Grade 6 Math CRT has a total of **70** (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Grade 6 Math CRT should be administered in 2 separate testing sessions.

Standard	Objective	Number of items
1	1	4
	2	5
	3	4
	4	4
	5	4
	6	5
2	1	4
	2	4
3	1	4
	2	4
4	1	4
	2	4
5	1	4
	2	4
Total:		58

While every effort is made to have the CRTs match the blueprint exactly, this is not guaranteed. The expected values within a blueprint can and do sometimes fluctuate, however; very minimally. The overall totals and percentages in all categories have a high degree of consistency.