2010 Secondary Blueprints

(Percent may be over 100 due to rounding)

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 Math 7 CRT has a total of 70 (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Math 7 CRT should be administered in 2 separate testing sessions.

Math 7

Standard	Objective	Number of Items	Standard Total
1	1 2 3 4 5	5 5 5 4 4	23
2	1 2	5 4	9
3	1 2	4 4	8
4	1 2	5 5	10
5	1 2	4 4	8
Total (Operational)			58

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- 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 Pre Algebra CRT has a total of 70 (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Pre Algebra CRT should be administered in 2 separate testing sessions.

Pre Algebra

Standard	Objective	Number of Items	Standard Total
1	1 2 3	5 4 4	13
2	1 2 3	4 5 4	13
3	1 2 3	4 5 4	13
4	1 2	5 5	10
5	1 2	5 4	9
Total (Operational)			58

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- In order to maintain continuity from previous years, the percentage of items for each standard and objective has not been changed significantly.
- The Algebra 1 CRT has a total of 70 (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Algebra 1 CRT should be administered in 2 separate testing sessions.

Algebra 1

Standard	Objective	Number of Items	Standard Total
1	1 2	4 5	9
2	1 2 3	5 5 5	15
3	1 2 3 4 5	5 5 5 5 5	25
4	1 2	4 5	9
Total (Operational)			58

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- 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 Geometry CRT has a total of 70 (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Geometry CRT should be administered in 2 separate testing sessions.

Geometry

Standard 1 Objective 5 to be evaluated at school level

Standard	Objective	Number of Items	Standard Total
1	1 2 3 4 5 6	5 5 6 6 0 5	27
2	1 2	5 5	10
3	1 2	5 6	11
4	1 2	5 5	10
Total (Operational)			58

2009 Secondary Blueprints

(Percent may be over 100 due to rounding)

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 Algebra 2 CRT has a total of 70 (operational plus pilot) questions due to pilot items scattered throughout the test.
- The Algebra 2 CRT should be administered in 2 separate testing sessions.

Algebra 2

Standard	Objective	Number of Items	Standard Total
1	1 2 3 4	5 5 4 4	18
2	1 2 3 4	4 5 4 5	18
3	1 2 3	5 4 5	14
4	1 2	4 4	8
Total (Operational)			58