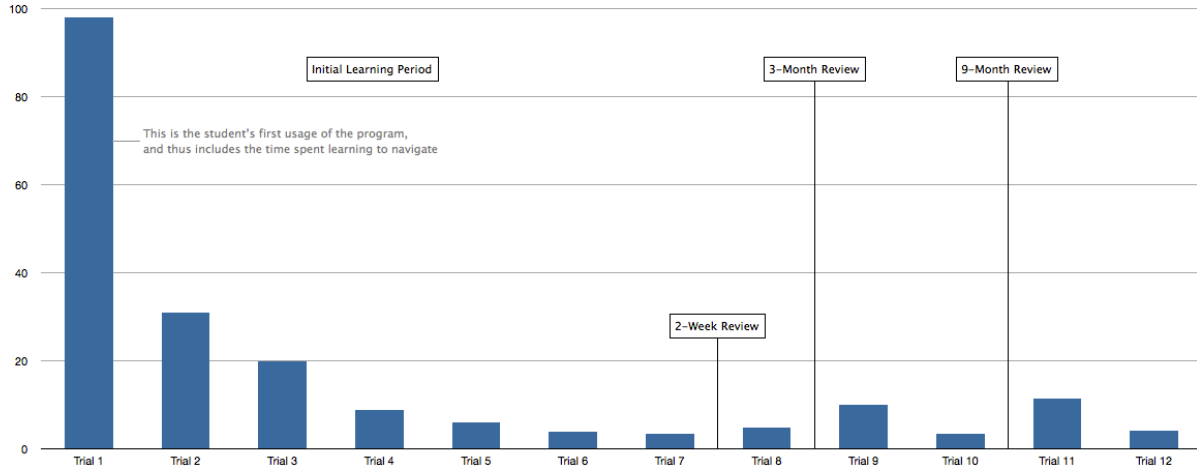Here are Drake's graphs of her Latin learning. Note the times to review at three and nine months.

eyeVocab Progress Graph
Latin Text Entry: Review Verbs, Set 1

Time to All-Correct

Initial Learning Period

3-Month Review

9-Month Review

This is the student's first usage of the program, and thus includes the time spent learning to navigate

2-Week Review

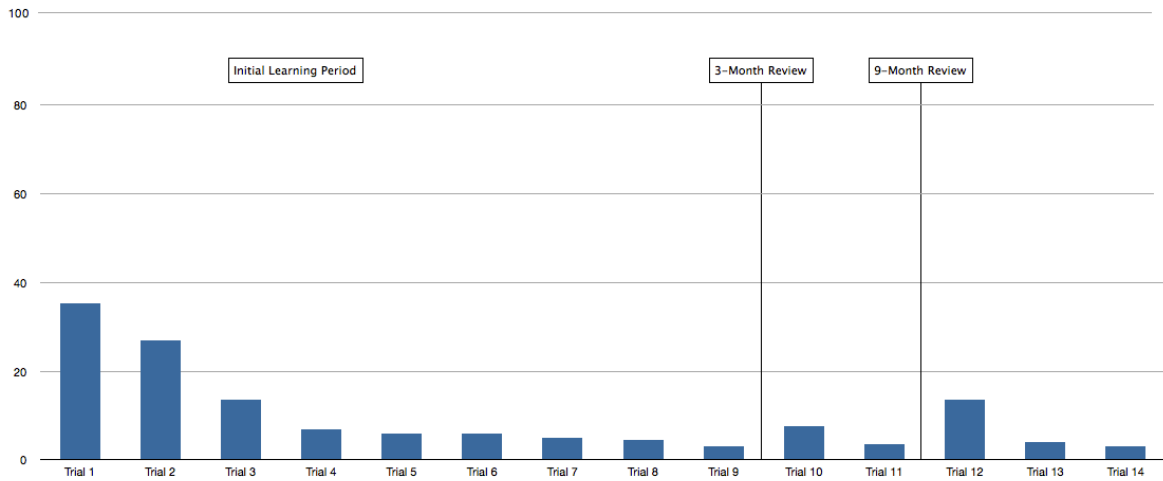|	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Trial 11	Trial 12
Time to All-Correct (min)	98	31	20	9	6	4	3.5	5	10	3.5	11.5	4.2

Time spent in initial learning: 2 hrs 50 min
Time spent @ 3 month review: 13 min
Time spent @ 9 month review: 15 min
Total time on task: 3 hrs 18 min
(Including time spent to learn the program)

eyeVocab Progress Graph
Latin Text Entry: Review Verbs, Set 2

Time to All-Correct

Initial Learning Period

3-Month Review

9-Month Review

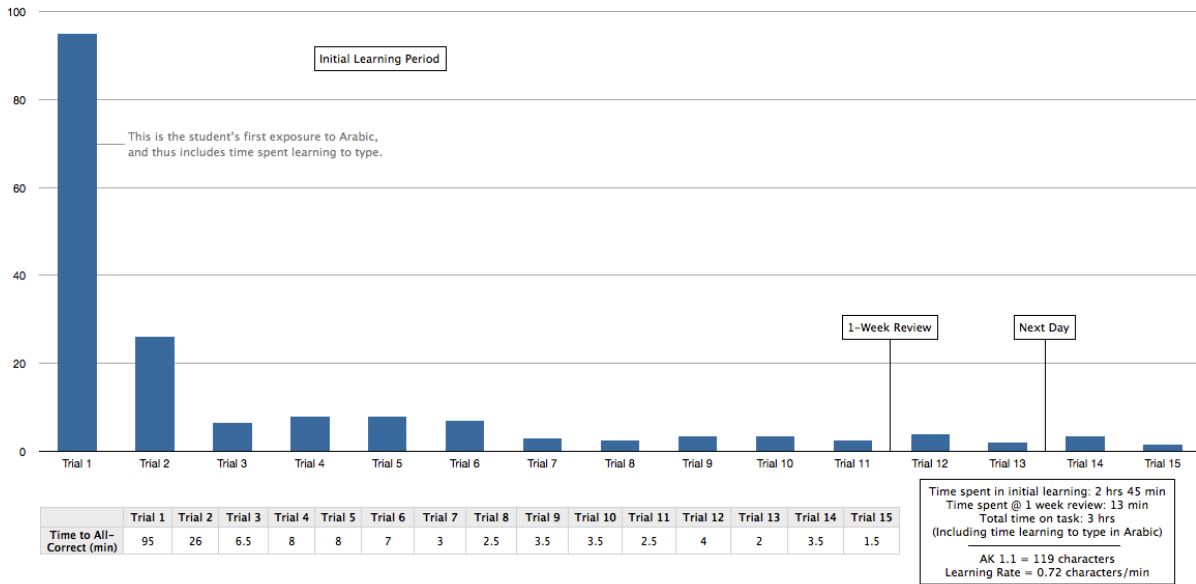|	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Trial 11	Trial 12	Trial 13	Trial 14
Time to All-Correct (min)	35.5	27	13.5	7	6	6	5	4.5	3	7.5	3.5	13.5	4	3

Time spent in initial learning: 1 hr 43 min
Time spent @ 3 month review: 11 min
Time spent @ 9 month review: 18 min
Total time on task: 2 hrs 12 min

Here are Drake's graphs of her Arabic learning. All active vocabulary of Al Kitaab Book I, Chapters 1-8, she learned in 18 hours. This included Arabic script, the Arabic sound system, and typing in Arabic. She had had no previous contact with Arabic, and no other contact during the study.

eyeVocab Progress Graph
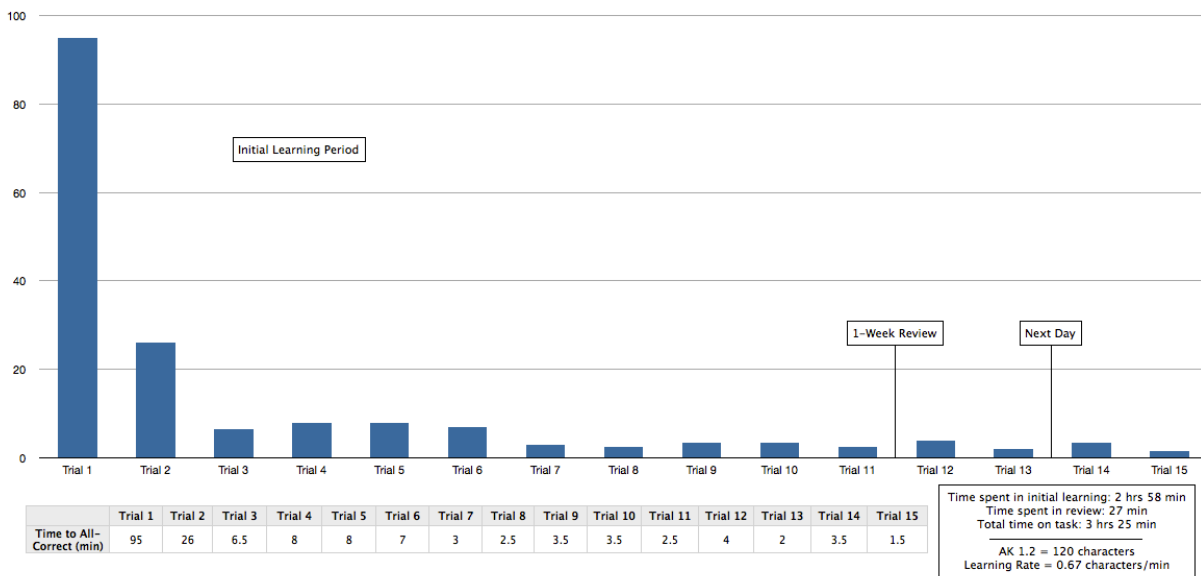Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.1

Time to All-Correct

Initial Learning Period

This is the student's first exposure to Arabic, and thus includes time spent learning to type.

1-Week Review

Next Day

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Trial 11	Trial 12	Trial 13	Trial 14	Trial 15
Time to All-Correct (min)	95	26	6.5	8	8	7	3	2.5	3.5	3.5	2.5	4	2	3.5	1.5

Time spent in initial learning: 2 hrs 45 min
Time spent @ 1 week review: 13 min
Total time on task: 3 hrs
(Including time learning to type in Arabic)

AK 1.1 = 119 characters
Learning Rate = 0.72 characters/min

eyeVocab Progress Graph
Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.2

Time to All-Correct

Initial Learning Period

1-Week Review

Next Day

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Trial 11	Trial 12	Trial 13	Trial 14	Trial 15
Time to All-Correct (min)	95	26	6.5	8	8	7	3	2.5	3.5	3.5	2.5	4	2	3.5	1.5

Time spent in initial learning: 2 hrs 58 min
Time spent in review: 27 min
Total time on task: 3 hrs 25 min

AK 1.2 = 120 characters
Learning Rate = 0.67 characters/min

eyeVocab Progress Graph

Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.3

Time to All-Correct

Initial Learning Period

Next-Day Review

After 3 Days

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9
Time to All-Correct (min)	60	27	19	10	9	6	9	13.5	5

Time on iPod to prepare: 20 min
Time spent in initial learning: 2 hrs 12 min
Time spent in review: 27.5 min
Total time on task: 3 hrs

AK 1.3 = 136 characters
Learning Rate = 0.89 characters/min
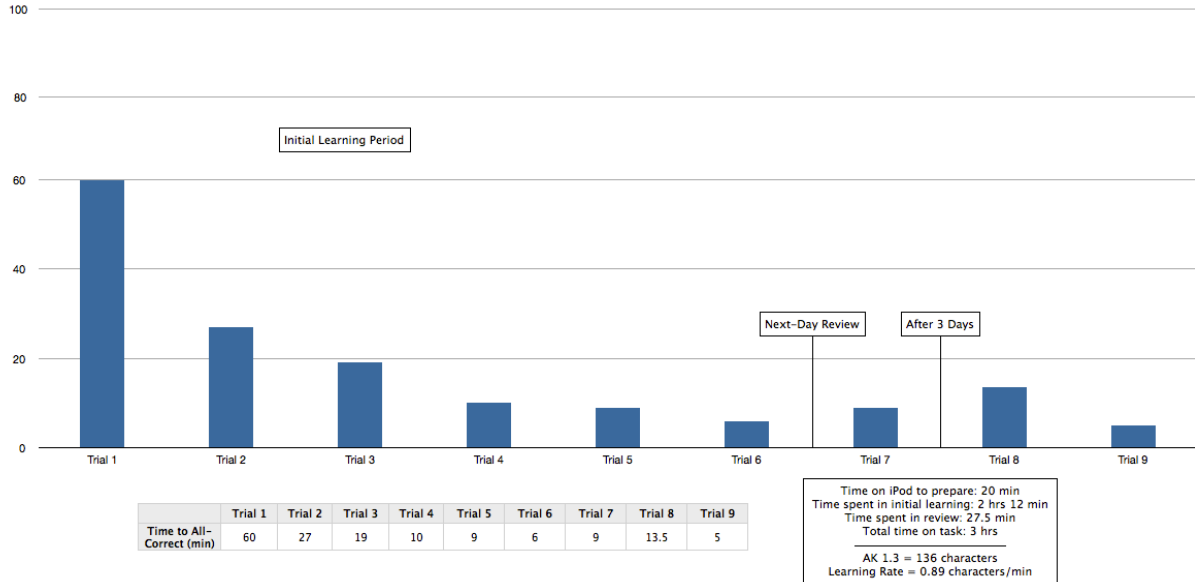
eyeVocab Progress Graph

Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.4

Time to All-Correct

Initial Learning Period

Next-Day Review

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Trial 11
Time to All-Correct (min)	35	23	13	10.5	13	6	5	4	9	4.5	3

Time on iPod to prepare: 35 min
Time spent in initial learning: 1 hr 52 min
Time spent in review: 16.5 min
Total time on task: 2 hrs 44min

AK 1.4 = 108 characters
Learning Rate = 0.73 characters/min
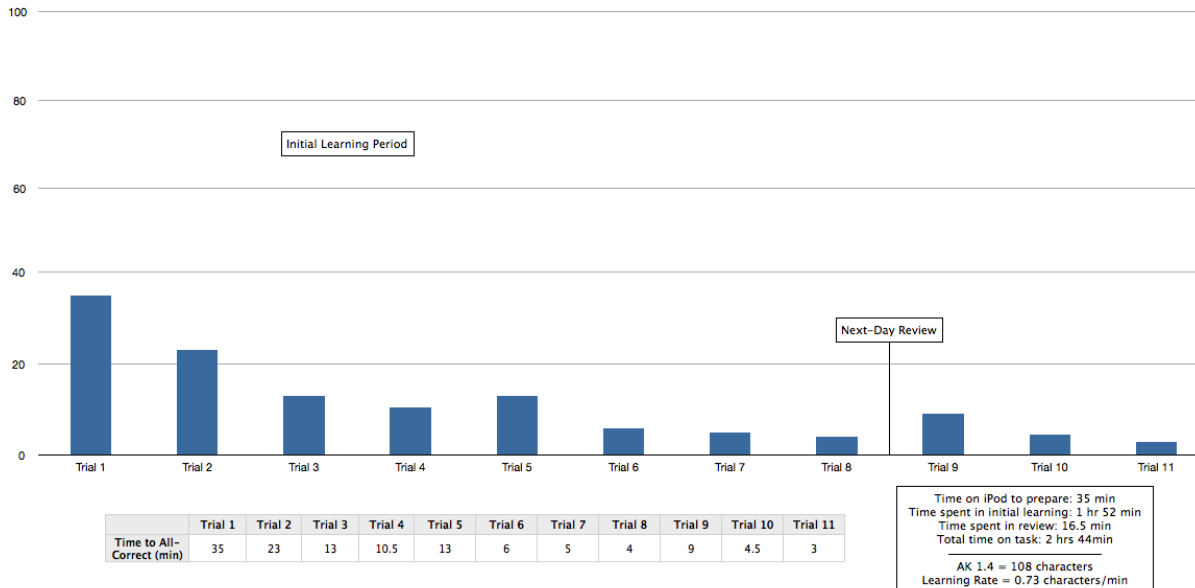
eyeVocab Progress Graph
Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.5

Time to All–Correct

Initial Learning Period

1-Week Review

2-Week Review

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Trial 11	Trial 12
Time to All-Correct (min)	100	21	16	9	8.5	8.5	12	7	5	14	5	3

Time spent in initial learning: 2 hrs 53 min
Time spent in review: 46 min
Total time on task: 3 hrs 37 min

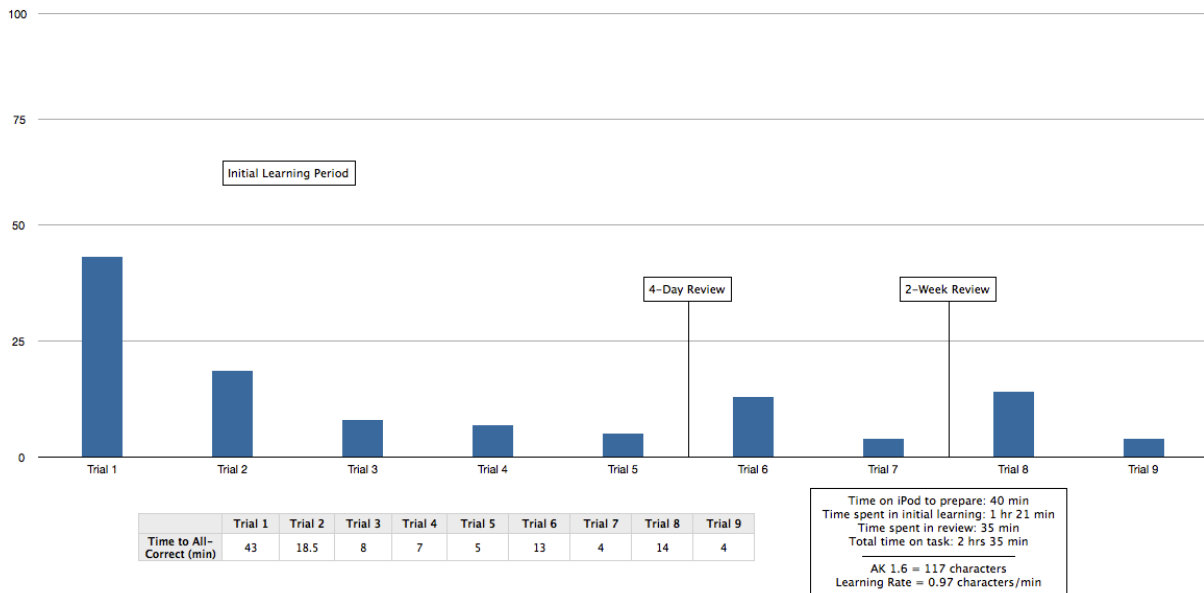AK 1.5 = 140 characters
Learning Rate = 0.81 characters/min
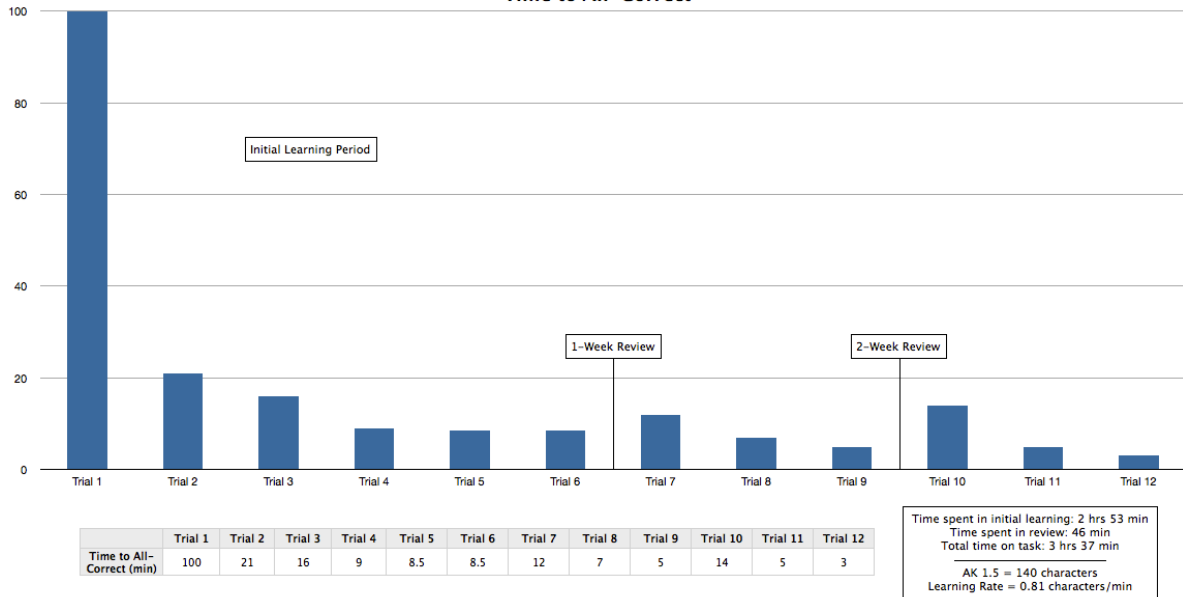
She begins iPod use here.

eyeVocab Progress Graph
Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.6

Time to All–Correct

Initial Learning Period

4-Day Review

2-Week Review

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9
Time to All-Correct (min)	43	18.5	8	7	5	13	4	14	4

Time on iPod to prepare: 40 min
Time spent in initial learning: 1 hr 21 min
Time spent in review: 35 min
Total time on task: 2 hrs 35 min

AK 1.6 = 117 characters
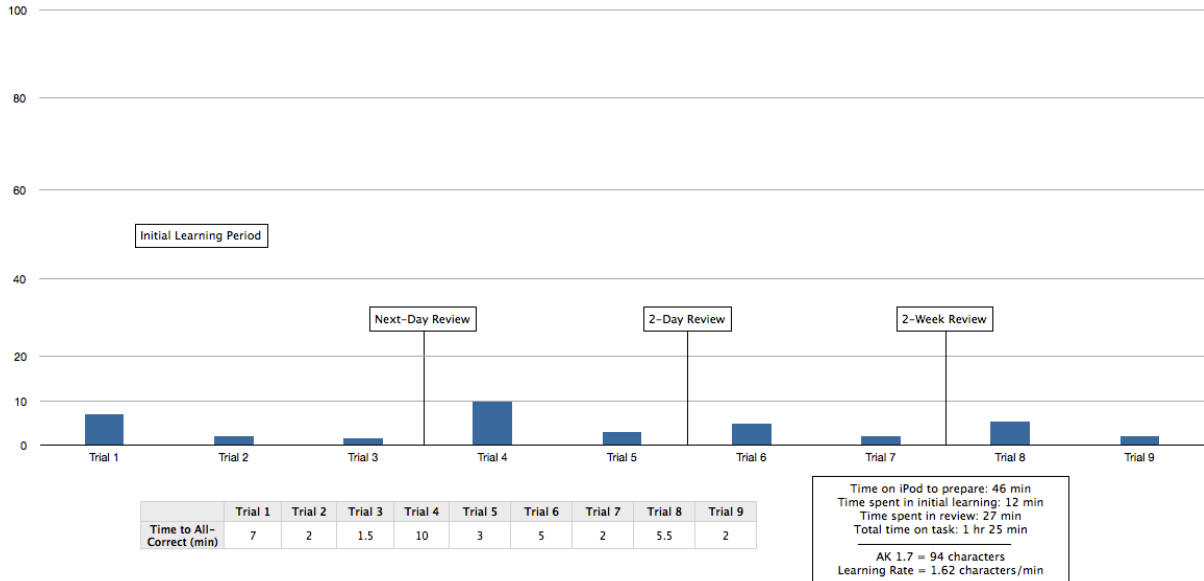Learning Rate = 0.97 characters/min

Chapter 7 is an outlier. It is very much easier than the others, for reasons we do not yet understand.

eyeVocab Progress Graph
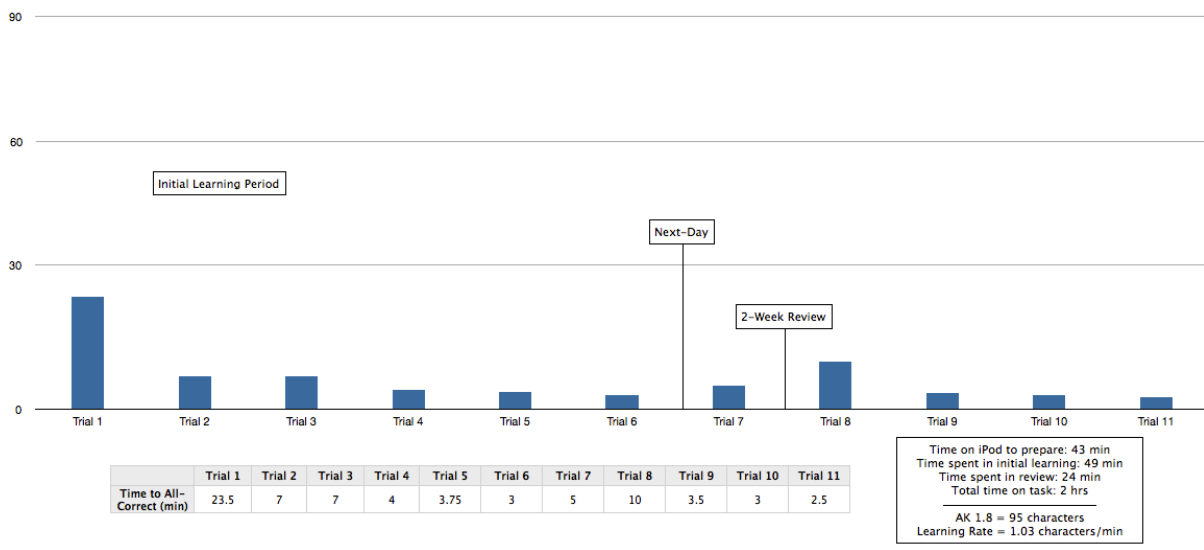### Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.7

Time to All-Correct

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9
Time to All-Correct (min)	7	2	1.5	10	3	5	2	5.5	2

Initial Learning Period
Next-Day Review
2-Day Review
2-Week Review

Time on iPod to prepare: 46 min
Time spent in initial learning: 12 min
Time spent in review: 27 min
Total time on task: 1 hr 25 min

AK 1.7 = 94 characters
Learning Rate = 1.62 characters/min

eyeVocab Progress Graph
Arabic Text Entry: Active Vocabulary for Al-Kitaab Chapter 1.8

Time to All-Correct

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5	Trial 6	Trial 7	Trial 8	Trial 9	Trial 10	Trial 11
Time to All-Correct (min)	23.5	7	7	4	3.75	3	5	10	3.5	3	2.5

Initial Learning Period
Next-Day
2-Week Review

Time on iPod to prepare: 43 min
Time spent in initial learning: 49 min
Time spent in review: 24 min
Total time on task: 2 hrs

AK 1.8 = 95 characters
Learning Rate = 1.03 characters/min

eyeVocab Progress Graph

Arabic Text Entry: Active Vocabulary for Al–Kitaab Chapter 1.9

Time to All-Correct

Initial Learning Period

	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5
Time to All–Correct (min)	40	29	15.5	9	6

Time on Air to prepare: 45 min
Time spent in initial learning: 1 hr 39 min
Total time on task: 2 hrs 24 min

AK 1.9 = 199 characters
Learning Rate = 1.38 characters/min
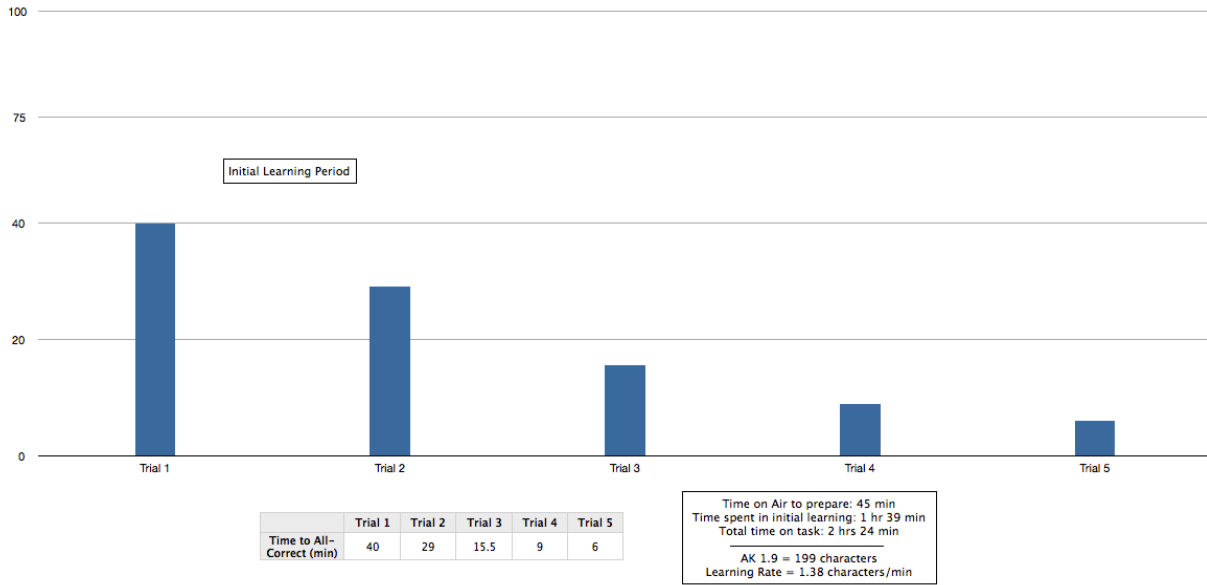
eyeVocab Progress Graph

Arabic Text Entry: Active Vocabulary for Al–Kitaab Chapter 1.10

Time to All-Correct

Initial Learning Period

	Trial 1	Trial 2	Trial 3	Trial 4
Time to All–Correct (min)	50	28	13.5	10

Time on Air to prepare: 1 hr 10 min
Time spent in initial learning: 1 hr 41 min
Total time on task: 2 hrs 51 min

AK 1.10 = 231 characters
Learning Rate = 1.35 characters/min
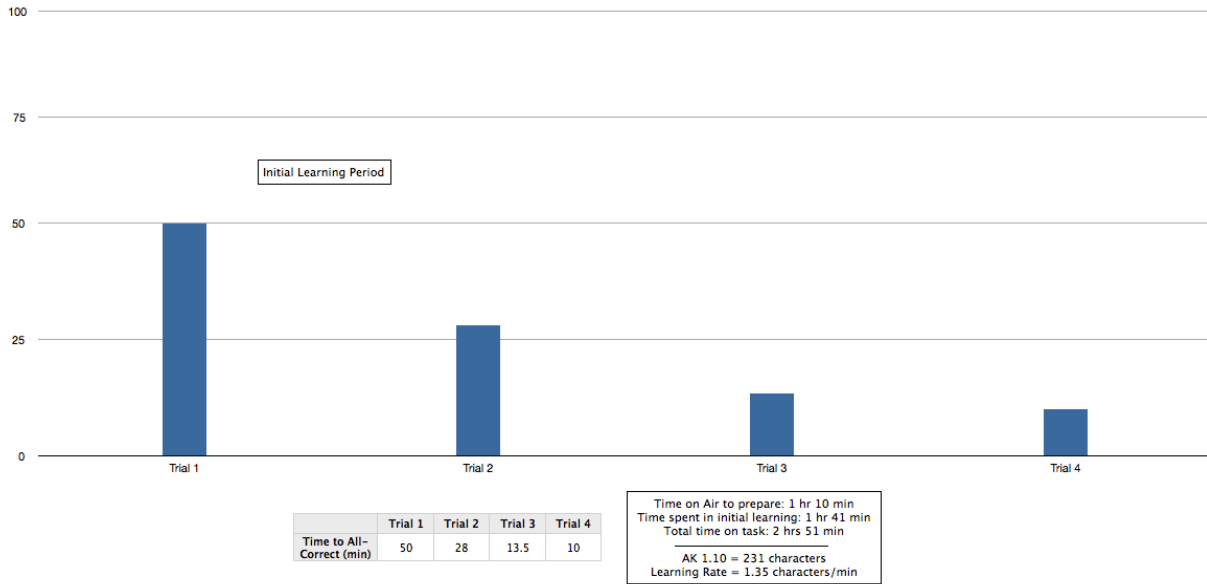
eyeVocab Progress Graph

Arabic Text Entry: Active Vocabulary for Al–Kitaab Chapter 1.12A (Subset of 77 characters)

Time to All–Correct

	Trial 1	Trial 2	Trial 3
Time to All–Correct (min)	18.5	4	3

Time on TE to prepare: 28 min
Time spent in initial learning: 25 min
Total time on task: 53 min

AK 1.12A = 77 characters
Learning Rate = 1.45 characters/min
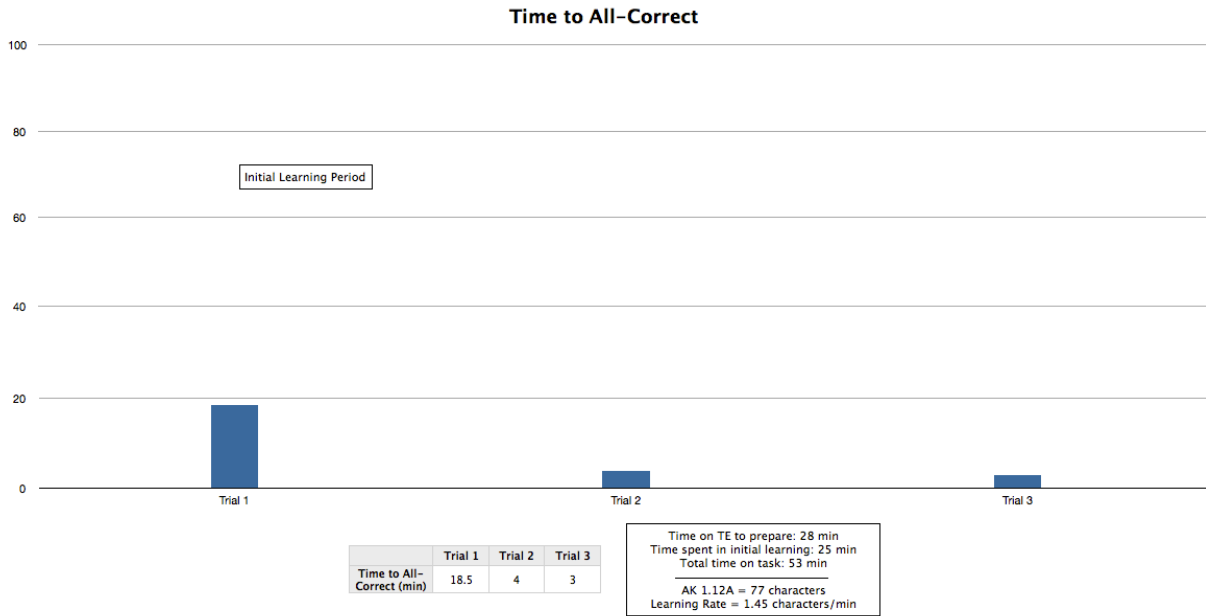
Among the interesting facts indicated by these graphs are the consistency of the time curves and the increase at a very steady rate in the learning of characters (long vowels and consonants) from the initial 72 per minute in Chapter 1 to 1.45 per minute in Chapter 10. Since the rate of improvement is constant through Chapter 10 we expect that the improvement would continue in later chapters.

Average word length in these chapters is about 4.5.