

Arithmetic 5

Progress Reports

135119 ***Arithmetic 5*** Fourth Edition

Additional correlated materials (student materials bold)

158917 Homeschool Arithmetic 5 Curriculum Lesson Plans

157937 *Arithmetic 5* Answer Key

135135 *Arithmetic 5 Quizzes, Tests, and Speed Drills Book* (321966 unbound)

135143 *Arithmetic 5* Quizzes, Tests, and Speed Drills Key

104582 Homeschool Arithmetic 3–8 Charts

151475 Arithmetic 5–8 Concept Cards

151408 Addition Flashcards

151416 Subtraction Flashcards

137332 Multiplication Flashcards

137731 Division Flashcards



Arithmetic 5 Progress Report

First Grading Period

Lessons 1–45



Student Name _____
Last First Middle

Home Teacher _____

Address _____

City, State ZIP _____

SPEED DRILLS*		QUIZZES*			TESTS*		
Lesson	Grade	Lesson	Quiz	Grade	Lesson	Test	Grade
9	_____	7	1	_____	12	1	_____
13	_____	17	2	_____	22	2	_____
18	_____	27	3	_____	32	3	_____
21	_____	37	4	_____	42	4	_____
26	_____	Speed Drill		_____	Quiz Average		_____
33	_____	Average			Final Average		_____
35	_____	Quiz Average		_____			
39	_____	(Quiz Average counts as one test grade.)					
44	_____						
Speed Drill Average _____							
(Speed Drill Average counts as one quiz grade.)							

*Subtract the number of points missed from 100. Record the numerical grade on the line.

Arithmetic 5 Progress Report

Second Grading Period

Lessons 46 – 90



Student Name _____
Last First Middle

Home Teacher _____

Address _____

City, State ZIP _____

SPEED DRILLS*		QUIZZES*			TESTS*		
Lesson	Grade	Lesson	Quiz	Grade	Lesson	Test	Grade
50	_____	47	5	_____	52	5	_____
54	_____	57	6	_____	62	6	_____
58	_____	67	7	_____	72	7	_____
63	_____	77	8	_____	82	8	_____
69	_____	87	9	_____		Quiz Average	_____
73	_____		Speed Drill	_____			
76	_____		Average	_____		Final Average	_____
81	_____						
85	_____		Quiz Average	_____			
			(Quiz Average counts as one test grade.)				
Speed Drill Average _____ (Speed Drill Average counts as one quiz grade.)							

*Subtract the number of points missed from 100. Record the numerical grade on the line.

Arithmetic 5 Progress Report

Third Grading Period

Lessons 91–135



Student Name _____
Last First Middle

Home Teacher _____

Address _____

City, State ZIP _____

SPEED DRILLS*

<u>Lesson</u>	<u>Grade</u>
94	_____
99	_____
103	_____
110	_____
114	_____
121	_____
128	_____
131	_____

Speed Drill Average _____
(Speed Drill Average counts as one quiz grade.)

QUIZZES*

<u>Lesson</u>	<u>Quiz</u>	<u>Grade</u>
97	10	_____
107	11	_____
117	12	_____
127	13	_____
	Speed Drill Average	_____
	Quiz Average	_____
	(Quiz Average counts as one test grade.)	

TESTS*

<u>Lesson</u>	<u>Test</u>	<u>Grade</u>
92	9	_____
102	10	_____
112	11	_____
122	12	_____
132	13	_____
	Quiz Average	_____
	Final Average	_____

*Subtract the number of points missed from 100. Record the numerical grade on the line.

Arithmetic 5 Progress Report



Fourth Grading Period

Lessons 136–170

Student Name _____
Last First Middle

Home Teacher _____

Address _____

City, State ZIP _____

SPEED DRILLS*		QUIZZES*			TESTS*		
Lesson	Grade	Lesson	Quiz	Grade	Lesson	Test	Grade
136	_____	137	14	_____	142	14	_____
145	_____	147	15	_____	152	15	_____
146	_____	157	16	_____	162	16	_____
154	_____	167	17	_____	170	17	_____
156	_____		Speed Drill	_____		Quiz Average	_____
161	_____		Average				
169	_____					Final Average	_____
Speed Drill Average _____			Quiz Average _____				
(Speed Drill Average counts as one quiz grade.)			(Quiz Average counts as one test grade.)				

*Subtract the number of points missed from 100. Record the numerical grade on the line.