

MJ Pre-Algebra

Student Name:**Start Date:** Monday, September 07, 2020**End Date:** Friday, December 18, 2020**Estimated Hours Per Week:** 2.32 hours**Estimated Time To Complete:** 15 weeks

Task Number and Description	Est. Minutes
Items for Completion Week Of Sep 07, 2020 to Sep 13, 2020	
01.00 Module One Checklist and Pretest	45
01.01 The Number Line	45
01.02 Exponent Rules Part I	45
01.03 Exponent Rules Part II (This assignment is continued in the next week)	4
Items for Completion Week Of Sep 14, 2020 to Sep 20, 2020	
01.03 Exponent Rules Part II (This assignment is continued from the previous week)	41
01.04 Mid-Module Check	45
01.05 Square and Cube Roots	45
01.06 Scientific Notation (This assignment is continued in the next week)	8
Items for Completion Week Of Sep 21, 2020 to Sep 27, 2020	
01.06 Scientific Notation (This assignment is continued from the previous week)	37
01.07 Operations with Scientific Notation	60
01.08 Module One Practice Test (This assignment is continued in the next week)	42
Items for Completion Week Of Sep 28, 2020 to Oct 04, 2020	
01.08 Module One Practice Test (This assignment is continued from the previous week)	3
01.09 Discussion-Based Assessment	15
01.10 Module One Test	80
02.00 Module Two Checklist and Pretest (This assignment is continued in the next week)	41
Items for Completion Week Of Oct 05, 2020 to Oct 11, 2020	
02.00 Module Two Checklist and Pretest (This assignment is continued from the previous week)	4
02.01 Translations	45
02.02 Reflections and Rotations	45
02.03 Congruent Figures	45
Items for Completion Week Of Oct 12, 2020 to Oct 18, 2020	
02.04 Mid-Module Check	45
02.05 Similar Figures	45
02.06 Transversals	45
02.07 Triangle Angles (This assignment is continued in the next week)	4

Items for Completion Week Of Oct 19, 2020 to Oct 25, 2020

02.07 Triangle Angles (This assignment is continued from the previous week)	41
02.08 Module Two Practice Test	45
02.09 Discussion-Based Assessment	15
02.10 Module Two Test (This assignment is continued in the next week)	38

Items for Completion Week Of Oct 26, 2020 to Nov 01, 2020

02.10 Module Two Test (This assignment is continued from the previous week)	42
03.00 Module Three Checklist and Pretest	45
03.01 The Pythagorean Theorem	45
03.02 Pythagorean Theorem Applications (This assignment is continued in the next week)	7

Items for Completion Week Of Nov 02, 2020 to Nov 08, 2020

03.02 Pythagorean Theorem Applications (This assignment is continued from the previous week)	53
03.03 The Pythagorean Theorem on the Coordinate Plane	45
03.04 Mid-Module Check (This assignment is continued in the next week)	41

Items for Completion Week Of Nov 09, 2020 to Nov 15, 2020

03.04 Mid-Module Check (This assignment is continued from the previous week)	4
03.05 Volume Part I	45
03.06 Volume Part II	45
03.07 Module Three Practice Test	45

Items for Completion Week Of Nov 16, 2020 to Nov 22, 2020

03.08 Discussion-Based Assessment	15
03.09 Module Three Test	80
04.00 Module Four Checklist and Pretest (This assignment is continued in the next week)	44

Items for Completion Week Of Nov 23, 2020 to Nov 29, 2020

04.00 Module Four Checklist and Pretest (This assignment is continued from the previous week)	1
04.01 Introduction to Functions	45
04.02 Comparing Functions	45
04.03 Mid-Module Check	45
04.04 The Linear Function (This assignment is continued in the next week)	3

Items for Completion Week Of Nov 30, 2020 to Dec 06, 2020

04.04 The Linear Function (This assignment is continued from the previous week)	42
04.05 Graphs of Functions	45
04.06 Module Four Practice Test	45
04.07 Discussion-Based Assessment (This assignment is continued in the next week)	7

Items for Completion Week Of Dec 07, 2020 to Dec 13, 2020

04.07 Discussion-Based Assessment (This assignment is continued from the previous week)	8
04.08 Module Four Test	80

04.09 Segment One Practice Test (This assignment is continued in the next week)	51
---	----

Items for Completion Week Of Dec 14, 2020 to Dec 20, 2020	
--	--

04.09 Segment One Practice Test (This assignment is continued from the previous week)	9
---	---

04.10 Segment One Exam	80
------------------------	----