



Multiplication Workshop

Multiplication Workshop Syllabus:

Scholars will learn and practice multiplication facts from zero to twelve. The lesson will involve a variety of songs, games and movements to make learning the facts fun and engaging. Technology will be used to help students recall the facts quickly. Some multiplication concepts, such as identity property of multiplication, commutative and distributive properties, will also be introduced as part of the lessons. Materials and supplies will be provided by the workshop presenter. At the conclusion of the workshop, participants will receive reference materials to use throughout the school year.

Day 1: Session 1 will begin with introductions and an overview of the workshop. Focus on the concepts for the 0, 1, and 2 multiplication facts. Scholars will practice and learn the 3's and 4's multiplication facts using songs and games. Multiplication Journal entries will include multiplication tables, skip counting chart and a multiples chart. All of these are strategies that scholars can use to help learn the facts.

Day 2: Scholars will review Day 1 multiplication facts and concepts; continue to enjoy songs, activities, and games to learn the fives, sixes, and sevens multiplication facts. They will partner to practice facts, complete a self-assessment, and make entries in their multiplication journal.

Day 3: Session three involves reviewing Day 2 multiplication facts and learning the nines, tens, and elevens; and singing songs for these facts. Scholars will continue to make entries in their multiplication journal, play games, practice multiples, and complete a self-assessment.

Day 4: In this session, scholars will focus on memorizing the twelve multiplication facts. They will also continue to review and practice facts two -eleven using songs, games, and movement.

Day 5: Scholars will continue to make entries in their multiplication journal and play multiplication games for continuous review of facts. Additionally, at the close of the session, scholars will receive a certificate of completion, resources, and share their math journals.

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Teaching and Tutoring Service

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