

Lesson Plan Template for Everyday Mathematics

Lesson Number and Page	Date
Learning Goal(s) / Standard(s) / District objectives	
Getting Started	
Standard(s) & Objective(s) Post and discuss for the lesson (2 minutes)	
Math Message – Post and have students work independently	
Mental Math and Reflexes (5 minutes) Choose from suggested problems	
Home/Study Link Follow-up (5 minutes)	
Teaching the Lesson	
<ul style="list-style-type: none"> • Lesson Activities (20 – 30 minutes) <ul style="list-style-type: none"> ○ Math Message Follow Up ○ Introduce the concept ○ Whole class discussion or activity ○ Engaged activity for practice 	Materials <ul style="list-style-type: none"> • Journal pages • Math masters • Manipulatives • Supplies
Ongoing Learning & Practice	
<ul style="list-style-type: none"> • Practice and Maintenance Activities (5 – 15 minutes) • Math Boxes (10 – 15 minutes) • Home/Study Link (1 – 2 minutes)– explanation • Sponge Activities / Minute Math (1st – 3rd) 	Materials <ul style="list-style-type: none"> • Journal pages • Math Masters • Manipulatives • Supplies
Options for Individualization (5 – 30 minutes)	
<ul style="list-style-type: none"> • Reteaching – small groups • Extra practice – small groups • Enrichment – small groups 	Materials <ul style="list-style-type: none"> • Journal pages • Math Masters • Manipulatives • Supplies
Literature Connection / Writing in Math / Extended Response / Science or Social Studies Connection (15 – 30 minutes weekly)	
Assessment(s) (5 – 15 minutes)	
<ul style="list-style-type: none"> • Ongoing • Product • Periodic 	