

GUIDED LESSON PLAN TEMPLATE

INTRODUCTION

TIME FRAME

OBJECTIVES

SMALL GROUP

MATERIALS

ON LEVEL

BEYOND

GUIDED LESSON PLAN TEMPLATE

PRIOR KNOWLEDGE

INDEPENDENT WORK

CLOSURE

ASSESSMENT

HOMEWORK

GUIDED LESSON PLAN TEMPLATE

1. PLANNING- CREATING MATH ZONE
2. TIME-15-60 MINUTES
3. CREATING A SYSTEM- STUDENTS CAN BE GROUPED HOMOGENOUSLY OR HETEROGENEOUSLY DEPENDING ON YOUR GOAL, SKILLS, CONCEPTS OR STRATEGIES BEING DEVELOPED.
4. GUIDED MATH ZONE
5. PRACTICE ZONE- STUDENTS PLAY GAMES OR DO INTERACTIVE/MANIPULATIVE ACTIVITIES TO REINFORCE SKILLS OR STRATEGIES
6. TECHNOLOGY ZONE- PLAYING ONLINE GAMES
7. RECORDING ZONE-INVOLVE IN KEEPING THE RECORDS IN A MATH JOURNAL.
8. TEACHING IN SMALL ZONE- ONLY AFTER FEW WEEKS OF TEACHING THE WHOLE GROUP, START MAKING SMALL GROUPS.
9. LESSON MATERIAL-CHOOSE MATERIALS THAT WILL ALLOW FOR DISCUSSION AND ENCOURAGE MULTIPLE STRATEGIES FOR SOLVING
10. ASSESSMENT-INFORMALLY BY TAKING NOTES OR "KID WATCHING". GROUPS TO BE ASSESSED SHOULD BE PRE-SELECTED AND YOU NEED TO HAVE A SPECIFIC FOCUS. WHAT YOU ASSESS SHOULD BE BASED UPON YOUR STATE OR NATIONAL STANDARDS. YOUR ASSESSMENT SHOULD BE BASED UPON ARTICULATED LEARNING GOALS