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### IN YOUR GROUPS

- Create a team name
- Design a Coat of Arms
- Assign a job for each person in your group

#### Discuss the following in your group:

How do collaboration and cooperation benefit student achievement? How do your use groups in your class?

## WHY USE GROUPS?

- Students are responsible for learning
- Students learn by doing and helping
- Increases student achievment
- ► All students are active participants

### Collaborative vs. Cooperative: What's the Difference?

Collaborative	Cooperative
Student Centered	Teacher Centered
Open-ended Questions	Close-ended Questions
All members work together	Students have specific role or task
Students use research and/or previous experiences	Content-driven
	Individuals accountable and entire group accessed
Project Based Learning (PBL)	

### USING DATA TO GROUP STUDENTS

- Small group instruction for struggling groups
- Heterogeneous vs. homogenous in team tournaments
- Put in excel and color code
- Successes

## OTHER WAYS TO GROUP STUDENTS

- Playing Cards
- Candy
- Birthdays
- Postcards
- Clothing
- Pick Stick

# ACTIVITIES & STRUCTURES TO USE FOR GROUP WORK

- See One Do One
- Sequencing
- One-One-Two Partner Share
- ► Team, Games, & Tournaments
- Family Competition

# SEE ONE DO ONE

# SEQUENCING

### ONE-ONE-TWO PARTNER SHARE

- Involves two people
- Partner A speaks for one minute on topics while Partner B listens
- Partner B CANNOT speak, only listens
- Partner B speaks for one minute on topic while Partner A listens
- Partner A CANNOT speak, only listens
- Partners have open dialogue for two minutes

# TEAMS, GAMES, AND TOURNAMENTS

### FAMILY COMPETITION

- Group students heterogeneously
- Students are together for semester (home team)
- Create team name and Coat of Arms
- Receives points based on performance
- Group rewarded each week or every two weeks

# HOW TO SUCCESSFULLY IMPLEMENT GROUP WORK

- Objectives
- ► Task
- Size of groups
- Sufficient time
- Procedures
- Monitoring

# PROCEDURES AND ASSESSMENT FOR STUDENTS

See handout

## GROUP WORK AND TECHNOLOGY

- Wikis
- Edmodo
- Blogs
- Digital Locker

### NUMBERED HEADS TOGETHER

- ► Give each member a number 1-4
- Discuss all information for the day
- Each member must know information
- Any member from group can be called to answer