# Trinity University Digital Commons @ Trinity

Understanding by Design: Complete Collection

Understanding by Design

8-2011

## Our Families

Beth Morrow *Trinity University* 

Anne Peppers *Trinity University* 

Follow this and additional works at: http://digitalcommons.trinity.edu/educ\_understandings
Part of the Education Commons

#### Repository Citation

Morrow, Beth and Peppers, Anne, "Our Families" (2011). *Understanding by Design: Complete Collection*. 185. http://digitalcommons.trinity.edu/educ\_understandings/185

This Instructional Material is brought to you for free and open access by the Understanding by Design at Digital Commons @ Trinity. For more information about this unie, please contact the author(s): . For information about the series, including permissions, please contact the administrator: jcostanz@trinity.edu.

# **UNDERSTANDING BY DESIGN**

### Unit Cover Page

Unit Title: Our Families

Grade Level: Pre-Kindergarten

Subject/Topic Area: Social Studies

Designed By: Beth Morrow and Anne Peppers

Time Frame: 1 week

School District: East Central Independent School District

School: East Central Development Center

School Address and Phone: 12271 Donop Rd.

San Antonio, TX 78223

(210) 633-3020

### **Brief Summary of Unit:**

This unit addresses the Texas Pre-Kindergarten Guideline "Child identifies similarities and differences in characteristics of families." At the conclusion of this unit, students will know what a family is, that families can be different, and that changes occur in families and will be able to identify differences between families, identify similarities between families, and identify members of their own families.

			Stage 1 – Desired Results			
Established Goals (Texas Pre-Kindergarten Guidelines)  SSVIIA2 Child identifies similarities and differences		Students will independently use their learning to  - Draw an image of their family and then discuss the similarities and differences in the characteristics of the families (ie: number of				
		family members, customs, traditions, etc.)  Meaning				
			tandings will understand that There are two family types: immediate and extended All families have a common function	Essential Questions  1. Who are the members of my family?  2. How is my family special/different from others'?  3. How can a family change?  4. What is a family's purpose?		
in character	istics of families	Acquisition				
		Knowledge Students will know  - What a family is  - Families can be different  - Changes occur in families		Skills Students will be able to  - Identify differences between families - Identify similarities between families - Identify members of their own families		
Stage 2 – Evidence						
CODE (M or T)	Evaluative Criteria (for rubric)					
Т	- Draws a		Performance Task(s)  Students will demonstrate meaning-making and transfer by  1. Drawing an image of their families and then discussing the similarities and differences in the characteristics of the families (ie: number of family members, customs, traditions, etc.) (Pacing Guide assessment)			
		Other Evidence (e.g., formative)		ve)		
Stage 3 – Learning Plan						
CODE (A, M, T)	Ask studer	Pre-Assessment sk students (whole group) "What is a family?" and write answers on a class list				
	Learning Activities Progress Monitoring					

		(e.g., formative data)			
A/M	1. Pre-assessment. Introduce concept of 'family' by watching video "What is a family?" (Discovery Education), then discussing illustrations in book <u>Families</u> (Ann Morris).				
	Links Family Count – students will connect plastic links (1	Family count			
	per family member, with teacher notes of dictation) to a	(Day 1 & Day 4)			
	name card (revisit on Thursday).				
A/M	2. Read Me and My Family Tree (Joan Sweeney), introduce				
	family homework project, and share own family tree.				
	Watch video "My Family Tree" (Discovery Education).				
	Follow-up question: Who do you think will be on your	Verbal answers			
	family tree?" Ask students to share answer with a buddy.	(teacher listens to			
	Teacher will listen as students discuss, join in discussions,	students discuss)			
A/M/T?	and share ideas heard with whole group.				
A/M/1 !	3. Immediate vs. extended family: Watch video "Two Kinds of Families" (Discovery Education). Discuss who we live				
	with and who is in our immediate families. In small	Immediate family			
	groups, students will use family member stencils to create	illustrations			
	an image of their immediate family.	mustrations			
A/M	4. Families are different: Read <u>All Kinds of Families</u> (Mary				
	Ann Hoberman) and watch "Families are Different" and				
	"Families Change" (Discovery Education). Revisit Family				
	Count in small groups, then introduce family flags. Show				
	video "Celebration" and discuss various activities families				
	may do together. Students will use a three-part flag	Family flag/			
	template to show something their families do together for	explanation			
	fun, something that has changed in their families, and write				
) / / / / / / / / / / / / / / / / / / /	number of people in their immediate families.				
M/T	5. Performance task: Students will be asked to draw an				
	image of their families, (ie: number of family members,				
	customs, traditions, etc.), share their illustration with their small group, then discuss the similarities and differences in				
	the characteristics of the families within their small group.				
	(Pacing Guide assessment)				
	(2 doing contact describing)				
	Additional Books:				
	Who's in a Family? (Robert Skutch)				
	Does a Kangaroo Have a Mother, Too? (Eric Carle)				

Grading guidelines for performance task (from Pacing Guide):

+ draws a picture and participates in discussion  $\sqrt{\text{draws a picture but does not participate in discussion } or \text{ participates in discussion but does not draw a}$ picture

- does not draw a picture or participate in the discussion