ENGLISH	Name:	
La Jolla High School	Period: Date:	
Notecards on Topic: The First Ty	pe of Writing	
Work Cited	Clay Tablets	First Written Accounts
Jean, George. <u>Writing:</u>	First clay tablets from	The first written ac-
The Story of Alphabets	Sumer were temple	counts were agricultural
and Scripts. New York:	records of lists of grain	accounts (Jean 13).
Harry N. Abrams, 1992.	and cattle (Jean 12-13).	
One Temple Account	A security shout Menou	Cabaal Tablata
One temple account list-	Accounts about Money One account reveals	School Tablets Tablets "with the teacher's
ed who was employed:	that the Sumerians used	text on one side and the pupil's
"18 bakers, 31 brewers,	silver as a form of mon-	copy on the other" showed how
7 slaves, and a black-	ey (Jean 13-14).	people learned how to write
smith" (Jean 13).	ey (Jeun 13-14).	cuneiform (Jean 14).
Work Cited	Writing Invented	Keeping Track
"First Scripts." <u>DK</u>	As population increased,	Kept track of taxes, ra-
<u>e-encyclopedia</u> . 2004.	people needed a way	tions for workers, and in-
eLibrary. Web. 28 Aug.	to record details they	ventory for goods ("First
2012.	couldn't simply remember	Scripts").
	("First Scripts").	
Distance	Distograma	Cunsiform
Pictograms =earliest writing	Pictograms	Cuneiform was the name of the
small pictures repre-	complicated and diffi-	pictogram writing sys-
sented objects, actions,		tem used in Sumer
ideas	("First Scripts").	around 2900 BCE ("First
("First Scripts").		Scripts").
Cuneiform	Cuneiform	Clay Tablets
was the writing system	wedge-shaped writing	"scratched onto tablets of
used before the alpha-	used trimmed reeds	wet clay, using stalks from
bet was invented	developed by scribes	reeds that grew beside
("First Scripts").	("First Scripts").	rivers" ("First Scripts").
Clay Tableta	Reeds	Reeds
Clay Tablets		the triangle tip made
wet clay tablets were then dried in the sun to	reeds were cut with a	wedge-shaped marks
	triangular tip	in the wet clay ("First
preserve the cuneiform ("First Scripts").	("First Scripts").	Scripts").
(Thist Scripts).		

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Source Material on Topic: The First Type of Writing

Reliable Records of Accounts Could Not Be Kept Orally. Writing Was Born of Practical Necessity.

Beyond the officials of the royal court, the priests, and the merchants, the population of Mesopotamia consisted largely of shepherds and farmers. This explains the first inscriptions found on clay tablets from Sumer, from the great temple complex at the site of Uruk. These tablets, which constitute a form of written temple records, list sacks of grain and heads of cattle.

The first written signs were therefore used for agricultural accounts. Other later tablets contain information about the social structure of the Sumerians–we learn, for example, that the religious community of the temple at Lagash employed eighteen bakers, thirty-one brewers, seven slaves, and a blacksmith. Other documents show that the Sumerians not only used a silver standard in their transactions but also developed a system for lending money with interest. Finally, thanks to tablets found in the Sumerian schools with the teacher's text on one side and the pupil's copy on the other, it has been possible to trace how people learned to write cuneiform (13-14).

Work Cited: Jean, George. Writing: The Story of Alphabets and Scripts. New York: Harry N. Abrams, 1992.



First Scripts

Writing was invented in Mesopotamia, around 3200 BC. Cities had grown so big that people could no longer do business by keeping every detail in their heads. Rulers needed to keep track of who had paid their taxes, which craftworkers had been given rations, and how many goods they had made.

What were early forms of writing like?

The first writing was made up of pictograms—small pictures representing objects or expressing actions or ideas. These writing systems, which included cuneiform, were complicated, and few people managed to learn them.

Where else did people use pictograms?

Different forms of picture-writing developed in Egypt, China, and Meso- (Middle) America. In the Indus Valley, scribes used pictures combined with symbols—a system that today's experts have still not explained.

Cuneiform

Cuneiform is the name given to the wedge-shaped script, written using trimmed reeds, developed by scribes in Sumer around 2900 BC. It was borrowed by other Middle Eastern peoples to write and develop their own languages, before the alphabet was developed.

How was the first script written?

The first pictograms were scratched onto tablets of wet clay, using stalks from reeds that grew beside Mesopotamian rivers. The tablets were then dried in the sun to preserve the written text. Scribes (people trained to copy manuscripts) soon began to trim the reeds to make a triangular tip, which created clear, wedge-shaped marks.

Work Cited: "First Scripts." DK e-encyclopedia. 2004. eLibrary. Web. 28 Aug. 2012.

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Writing Assignment: Using the facts presented to you in the source material you received from your teacher, write an informational paragraph about Sumerian writing, otherwise known as cuneiform. Make sure your paragraph has a topic sentence and a concluding sentence. Include (and cite) facts you use from your sources.

Works Cited "First Scripts." *DK e-encyclopedia*. 2004. eLibrary. Web. 28 Aug. 2012. Jean, George. *Writing: The Story of Alphabets and Scripts*. New York: Harry N. Abrams, 1992.