Name	Class: Date:
RE	/IEW AND RETEACH
	ouri: Gateway to the West er 11: Modern Missouri
	Transportation ions: Use the information on pages 282 to 292 to complete the following statements.
1.	At the beginning of the 20 th century, the horse was still the most common way to
2.	Only a few households had
3.	Even fewer had a
4.	Most Missourians, if they were, were farmers or worked in one of the factories that made goods sold around the world.
5.	If they were, they most likely worked at home doing the cooking, cleaning, and child rearing.
6.	A covered carrying a pioneer family across the prairie might travel all of 10 miles in a 10-hour day.
7.	Today in 10 hours, your family could to Europe; in 11 days, it could make a quick trip around the world.
8.	Our state has played a major role in the industry.
9.	At one time, Missouri was the second-leading manufacturer of in the United States.
10	Missouri has the second-largest system of state in the country, with more than 15,000 miles of state roads.
11	About 1,200 of those miles are highways, which are state maintained roads with limited access that connect several states.
12	In Missouri's larger cities, people may choose to take a form of that carries a lot of people at the same time.
13	Another name for this type of transportation is
14	St. Louis has a system, which uses electric-powered cars that travel on railroad tracks.

Name:	Class:	Date:
15. Missour	i continues to play an important part in t	he industry.
	ner McDonnell-Douglas Corporation (pan St. Louis that builds fighter	
	City is the second-largest rail the country.	(where several railroads cross or
	t was possible or cheap enough to fly be s were built, most people took the	
19. You can	still travel by train on	, the national rail passenger service.
20. Missour importar	i's oldest form of transportation nt.	travel – continues to be
21.The	River is the nat	tion's most important waterway.
	the commercial traffic on the river are _ at are usually pushed or towed by other	_
	ges are tied together in groups called e rivers by	and are pushed up and
	f the barges seen on the river are tied to	o, which suck sand
	d is unloaded from the barges and used sold for other uses, such as playgrour	•
	e it possible for the barges and towboats	
	is sort of like a path to keep the loaded barges from draggin	
28 channel	, floating markers that are an	chored to the river bottom, mark the
Section 2 Directions:	Communications Use the information on pages 203 to statements.	o 299 to complete the following
	phone your parents grew up using did o	one thing and

Name	: (Class:	Date:	
2.	It was line that connected it to other		y a cord, which connected it to a tele	ephone
3.	Your house may still have a _ the wall with a cord.		, a telephone conne	ected to
4.			se phones, which se on) as electronic signals that travel	
5.	There is probably aresearch, complete assignment	ints, practice yo	n your classroom that you can use to our math, or play spelling games.	o do
6.	Almost everything you see in was		re because, in some way, a	
7.	The	_ you use to so	olve arithmetic problems is also a co	mputer,
8.	Five thousand years ago, the add up how much grain was I	-	sed an early version of an	to
9.			e a slide rule that they used in high s _ (using numbers to solve problems	
10.	.We use computers to play entertainment.		and to create all types of informa	ation or
11.	.We can share that information	n and entertain	ment with others through the	
12.			on connections to connext to yours or one on the other side	
13.	One way is through attach computer files like doc	, whic uments or pictu	ch allows us to send messages and res to the messages.	to
14.	. Another way is through		·	
15.	.People or organizations creat		pages and make it available on the lively or other systems.	Internet
16.	.Web sites can give us tasks, such as ordering ticket	s to a concert c	, entertain us, or help us perfor applying for a membership in a clu	orm ub.

Name	: Date:
17	Still other people use the internet to share their thoughts and opinions on a (short for Web <i>log</i> , a log being a written record of events)
18	continue to be an important way for people to keep up on the news or to find information they need or are curious about.
19	People also like to read and books.
20	of magazines are published in Missouri and there are more than a hundred publishers in Missouri.
21	There are more than 370 stations in Missouri.
22	They (send out) local and national news, music of every kind, sports, farm reports, talk shows, weather forecasts and warnings, religious programs, and educational programs.
23	In 2007, there were 25 stations in Missouri.
24	These are stations that broadcast ","," meaning signals can be received by anyone close enough to the station's broadcast tower with an antenna connected to their television.
25	Many of these stations are also broadcast over and networks along with hundred of other stations or channels.
26	radio and television stations are supported by the commercials you hear and see.
27	broadcasting stations are supported by donations from listeners and viewers, by grants, and in a small way by the government with tax money.
Section Direct	Modern Technology Lions: Use the information on pages 300 to 304 to complete the following statements.
1.	Two-thirds of the soldiers that died in the Civil War died from or infection – not from battle wounds.
2.	Medical researchers are looking for ways to diseases like cancer, Alzheimer's, and heart disease.
3.	They are doing this by developing new, new ways to operate on the body using tools such as, new vaccines and treatments to prevent diseases, and new therapies to help injured people recover.

Vame	·	Class:	Date:	
4.	All of this is called		research.	
5.	Medical researchers are	e also learning ways t	o make our lives	·
6.	You've probably been to time in front of the telev		and not	spend so much
7.	Maybe your city or town public places like restauparks.	n has passed laws to _ urants and has added	walking paths and exercise	stop) smoking in e areas to its
8.	One hundred years ago not have had	· · · · · ·	n sitting in a classroom tha	t may or may
9.			sen in the front of your room	
10.		are not the only ne	ew technology in use at you	ur school.
11.	the building used consti	ruction materials that	or one that has been recer are more than those used in the pas	efficient
12.	The computer and technology reading, writing, and ari	thmetic, will help prep	earning, along with the bas are you to work in the	ic skills of
13.	There will always be a r done.	need for people who u	se their	to get the job
14.	If that is what you choos	•	on, you will find a use for	
15.	Auto mechanics, for example what is wrong) engine to		s to	_ (determine
Section Direct		ormation on pages 30	5 to 311 to complete the fo	llowing
1.		arned that nothing in o	bout its history and its peop our state, not even the cou ne.	

me	: Date:		
2.	You have read in previous chapters how the face of Missouri'shas changed over the years.		
3.	The vast majority of the state's population continues to be (85 percent in 2005).		
4.	There are actually three times as many people in Missouri today who claim American Indian (meaning that at least one of their ancestors was a Native American) than there probably were in Missouri when it became a state in 1820.		
5.	Although Hispanics and Asians still make up a small percentage of the total population the numbers of and now living in Missouri i comparable to the number of Europeans who came to Missouri toward the end of the 19 th century and the beginning of the 20 th .		
6.	The growth in the number of Spanish-speaking people in Missouri and in the United States means it is possible that, by the time your grandchildren are in school, the country will be, meaning there are two languages spoken.		
7.	Also growing is the number of Missourians.		
8.	More children were in the United States between 1946 and 1964 (about 79 million), than in any other 18-year period in the nation's history.		
9.	So many were born that the period was called the		
10.	The growing number of people, not just in the United States but also around the world, and the greater use of technology have increased our use of and are threatening our		
11.	Much of the growth has not been in the cities, but in the, the communities surrounding the cities.		
12.	For many people, this meant to places that did not have buses or other mass transit and that meant they had to longer distances to work and to the store.		
	More vehicles on the roads and more demand for electricity have meant more carbon		
13.	emissions from the burning of like coal and gasoline.		