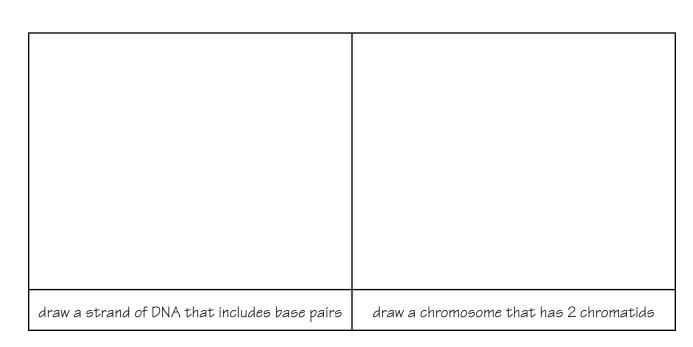
Genetics		ame:	
Brainpop—DNA	P	Period:	
Watch the Brainpop on DNA, Chapter 7 to help you.	then determine if the statements below are true or fals	se. You can also use	
If the statement is true, write '	TRUE" on the line in front of the statement.		
If the statement is false, fix it by writing on the line the correct words to replace the underlined words in bold.			
1	DNA is found in a cell's <i>membrane</i> .		
2	Identical twins have different DNA.		
3	Genes are sections of DNA that code for certain traits.		
4	Chromosomes are long strands of DNA.		
5	DNA is <i>single-</i> stranded.		

6. _____ Clones contain the same *genetic material*.

7. _____ Nearly every cell in your body has a *complete set* of DNA.



Can the scientist in the picture see base pairs in the DNA in the test tube she is holding? Why or why not?

