1			
2			
3			
4			
5			
6	IN THE UNITED STATES DISTRICT COURT		
7	FOR THE NORTHERN DISTRICT OF CALIFORNIA		
8	TOR THE NORTHERN DISTRICT OF CALIFORNIA		
9			
10	ORACLE AMERICA, INC.,		
11	Plaintiff, No. C 10-03561 WHA		
12	v.		
13	GOOGLE INC., SPECIAL VERDICT FORM		
14	Defendant.		
15			
16	YOUR ANSWERS MUST BE UNANIMOUS.		
17	1. As to the compilable code for the 37 Java API packages in question taken as a		
18	group:		
19 20	A. Has Oracle proven that Google has infringed the overall structure,		
21	sequence and organization of copyrighted works?		
22	Yes No		
23			
24	(IF YOU ANSWER "NO" TO QUESTION 1A, THEN SKIP TO QUESTION NO. 2.)		
25	D. Hos Cooole mayon that its use of the evenall structure, sequence		
26	B. Has Google proven that its use of the overall structure, sequence and organization constituted "fair use"?		
27	Yes No		
28	103		

1	2. As to the documentation for the 37 Java API packages in question taken as a		
2	group:		
3	A. Has Oracle proven that Google has infringed?		
4	Yes No		
5			
6	(IF YOU ANSWER "NO" TO QUESTION 2A, THEN SKIP TO QUESTION NO. 3.)		
7			
8	B. Has Google proven that its use of Oracle's Java documentation		
9	constituted "fair use"?		
10	Yes No		
11			
12	3. Has Oracle proven that Google's conceded use of the following was infringing.		
13	the only issue being whether such use was de minimis:		
14	Yes No (Infringing) (Not Infringing)		
15	A. The rangeCheck method in		
16	TimSort.java and ComparableTimSort.Java		
17	Comparable i misort.sava		
18	B. Source code in seven "Impl.java" files and the one "ACL" file		
19			
20	C. The English-language comments in CodeSourceTest.java and		
21	CollectionCertStoreParameters Test.java		
22	•		
23			
24			
25			

28

1	4.	Answer the following special interrogatories only if you answer "yes" to Question
2	1A.	
3		A. Has Google proven that Sun and/or Oracle engaged in conduct Sun and/or
4		Oracle knew or should have known would reasonably lead Google to
5		believe that it would not need a license to use the structure, sequence, and
6		organization of the copyrighted compilable code?
7		Yes No
8		
9		B. If so, has Google proven that it in fact reasonably relied on such conduct
10		by Sun and/or Oracle in deciding to use the structure, sequence, and
11		organization of the copyrighted compilable code without obtaining a
12		license?
13		Yes No
14		
15	Your a	answers to Questions 4A and 4B will be used by the judge with issues he must
16	decide	e. Questions 4A and 4B do not bear on the issues you must decide on Questions 1
17	to 3.	
18		
19		
20	Dated:	
21		FOREPERSON
22		
23		
24		
25		
26		
27		