No. 18-956

IN THE Supreme Court of the United States

GOOGLE LLC,

Petitioner,

v.

ORACLE AMERICA, INC.,

Respondent.

ON WRIT OF CERTIORARI TO THE UNITED STATES COURT OF APPEALS FOR THE FEDERAL CIRCUIT

BRIEF FOR RESPONDENT

Dorian E. Daley Deborah K. Miller Matthew M. Sarboraria Andrew C. Temkin ORACLE AMERICA, INC. 500 Oracle Parkway Redwood Shores, CA 94065

Dale M. Cendali Joshua L. Simmons Jordan M. Romanoff Ari E. Lipsitz KIRKLAND & ELLIS LLP 601 Lexington Avenue New York, NY 10022

DOCKE

E. Joshua Rosenkranz Counsel of Record Annette L. Hurst Peter Bicks Lisa T. Simpson Andrew D. Silverman Matthew R. Shahabian Jeremy Peterman Hannah Garden-Monheit Geoffrey Moss **ORRICK, HERRINGTON &** SUTCLIFFE LLP 51 West 52nd Street New York, NY 10019 $(212)\ 506-5000$ jrosenkranz@orrick.com

Counsel for Respondent

QUESTIONS PRESENTED

The Copyright Act protects "literary works," 17 U.S.C. §102(a), expansively defined as "works ... expressed in words, numbers, or other verbal or numerical symbols or indicia," §101. Computer programs are protected as literary works under the Act. Google copied 11,330 lines of Oracle's original and creative computer code, as well as the intricate organization of its computer program, into a competing software platform, Android. The questions presented are:

1. Under §102(a), computer programs, like all "works of authorship," have "[c]opyright protection," as long as they are "original." The merger doctrine does not make any expression unprotectable except in the rare circumstance where there were very few ways to express the idea. Does the Copyright Act protect the code and organization that Google concedes were original and creative and that Oracle could have written in countless ways to perform the same function?

2. Was the Court of Appeals correct in holding that Google's copying was not fair, where Google conceded it copied for commercial purposes and that the code it copied serves the same purpose and has the same meaning, and Google did not dispute the evidence that Android competes directly with Oracle's work, harming its actual and potential markets?

DOCKE.

TABLE OF CONTENTS

QUESTIONS PRESENTED	i
TABLE OF AUTHORITIES	7
INTRODUCTION 1	L
CONSTITUTIONAL AND STATUTORY PROVISIONS INVOLVED	3
STATEMENT OF THE CASE	3
Sun Develops Java SE To Help Developers Write Their Own Applications	3
Sun Licenses Java SE, Including Just Declaring Code And Organization11	L
Google Copies 11,330 Lines Of Declaring Code And The Organization Of Java SE	2
Android Competes Directly With Java SE 14	1
The Court Of Appeals Finds Google Unfairly Copied Copyrightable Code 15	5
SUMMARY OF ARGUMENT 16	3
ARGUMENT 20)
I. Java SE's Declaring Code And Organization Are Copyrightable 20)
A. Java SE's declaring code and organization, which Google conceded are original, are protected under	ſ
§102(a)	J

ii

	В.	Section 102(b) codifies the idea/expression dichotomy, and Oracle seeks protection only for its particular expression, not ideas			
	C.	Go	ogle's merger argument is meritless	28	
		1.	Merger is inapplicable because Java SE's authors had countless ways to express the ideas embodied in the platform	28	
		2.	Copying Java SE's exact words and organization was not necessary for Google to express the ideas	30	
		3.	Google's proposed interoperability exception is misplaced and inconsistent with the Act	35	
II.		<u> </u>	e's Superseding Use Of Oracle's righted Work Was Not Fair Use	36	
A. The Court of Appeals applied the correct standard of review				37	
	B. Google's copying is an unfair superseding use			39	
		1.	Factor one: Google's use was commercial and for the same purpose as Oracle's	39	
		2.	Factor two: Google copied creative and expressive portions of Oracle's work	44	
		3.	Factor three: Google's copying was substantial.	45	

iii

 Factor four: Google's concededly "competing" product harmed Java SE in actual and potential markets 46
C. Google's additional considerations cannot establish fair use
III. Google's Policy Arguments Are Misplaced And Misguided
CONCLUSION
CONSTITUTIONAL AND STATUTORY ADDENDUM

iv

DOCKET A L A R M



Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.