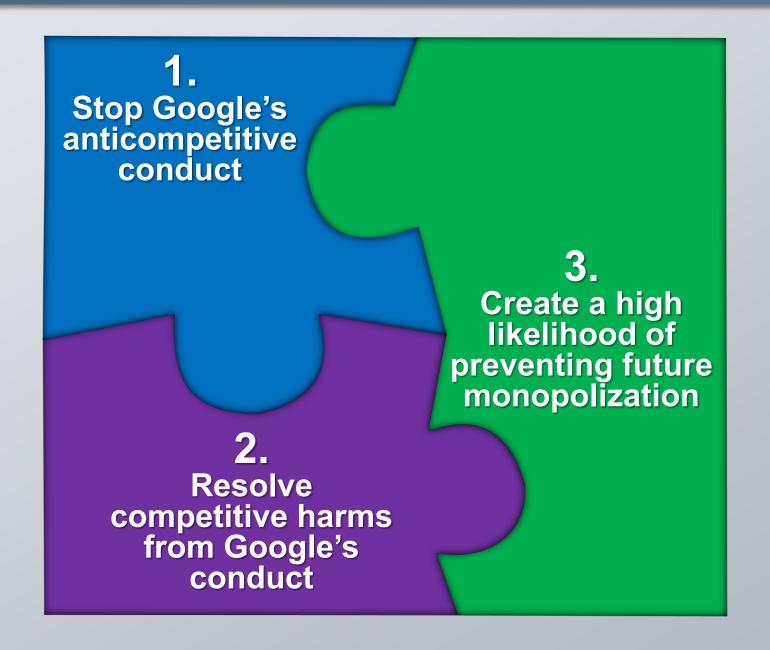
Three Economic Objectives for Restoring Competition



Plaintiffs'

Demonstrative C

1:23-cv-00108

Plaintiffs' Proposed Remedies

AdX Divestiture Phased DFP Divestiture

Behavioral Restrictions

Data and Transparency Requirements

Escrow and Technical Assistance

AdX Divestiture

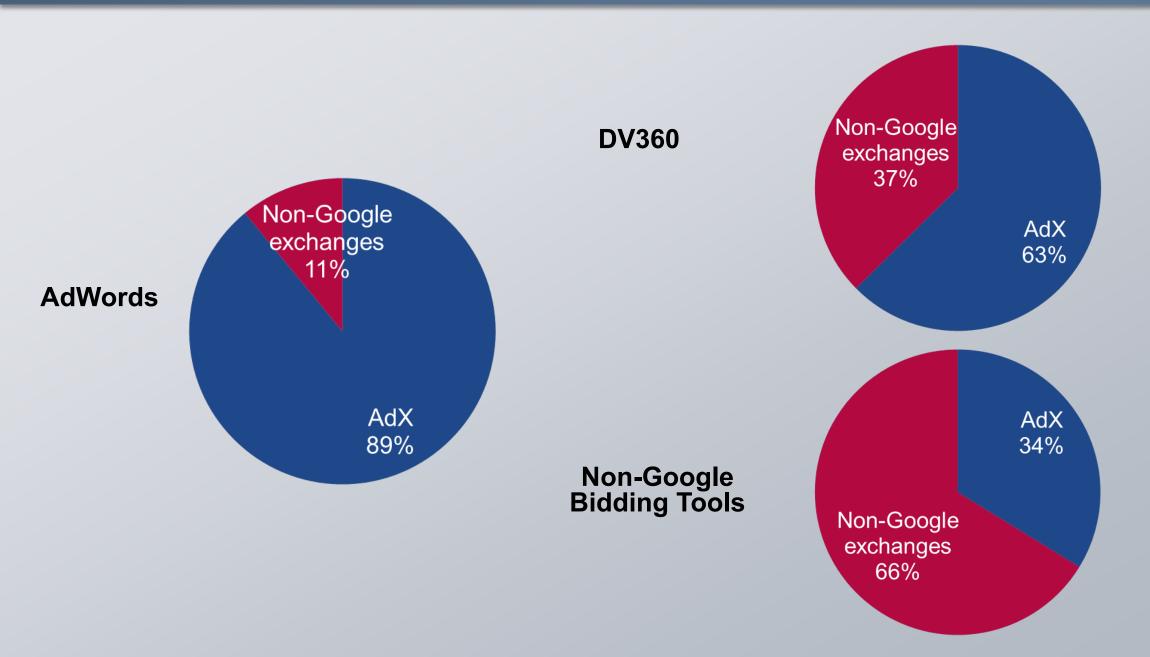
Separation and sale of AdX (PI. PFJ §§ VI, XI(A))

Interim Measures:

AdX-header bidding interoperability (PI. PFJ § IX(A))

 AdX bidding into other publisher ad servers in same manner as DFP (PI. PFJ § IX(B))

AdWords Is Likely to Bid More Widely



Phased DFP Divestiture

DFP-Prebid interoperability and API for publishers to move data to other publisher ad servers ("Phase 1") (PI. PFJ §§ IX(C)-(D))

Make DFP final auction logic available under open-source license ("Phase 2")

(PI. PFJ §§ VII, XI(B)-(C))

If necessary: Remainder of DFP structurally separated from Google and sold ("Phase 3") (PI. PFJ §§ VIII, XI(D))

Behavioral Restrictions

No specific conduct found anticompetitive.
 (PI. PFJ § X(J))

- No using Google bidding tools to foreclose rivals in sell-side markets. (PI. PFJ §§ X(A)-(D))
- No conditioning sale or use of one ad tech tool
 on sale or use of another. (PI. PFJ §§ X(F)-(G), (I))

Data and Transparency Requirements

- Share auction-improving DFP data with open-source auction administrator. (PI. PFJ § IX(G))
- Provide customers access to their own DFP and AdX data. (PI. PFJ § IX(E))
- Prohibit Google from using DFP data or Google first-party data to foreclose rivals. (PI. PFJ §§ X(E), X(H))

Escrow and Technical Assistance

 Fund account to help administer the open-source auction and defray publisher switching costs.
 (PI. PFJ § XIII)

• Provide technical assistance to the open-source auction administrator. (PI. PFJ § VII(G))

Google's Proposals Are Insufficient to Restore Competition

- Do not address AdWords behavior
- Do not sufficiently protect against other forms of monopolization
- Do not meaningfully address harm to rivals' competitiveness or exit/forgone entry of rivals
- Three-year monitoring duration likely too short