

Name _____

Share Pairing Answer Key

1. D. Ava 60%, Ben 40%.
2. B. Cole 60%, Dana 30%, Eli 10%.
3. A. Faye 50%, Gabe 50%.
4. C. Hana 40%, Ian 30%, Jade 20%, Kai 10%.
5. D. Lena 60%, Milo 40%.
6. E. Nora 40%, Owen 30%, Pia 30%.
7. F. Quinn 60%, Ravi 20%, Sara 20%.
8. H. Theo 40%, Uma 30%, Vince 20%, Wren 10%.

Teacher's Guide

- Quick implementation: Have students total each company's contributions, then compare each owner's contribution with that total.
- Differentiation: Encourage students to simplify contribution ratios before calculating percentages. Provide calculators if appropriate.
- Engagement: Challenge students to complete the match-up using proportional reasoning first, then verify each choice with calculations.
- Extension: Have students create a new contribution set that produces the percentage breakdown in Answer Bank G.