

Name _____

Road Trip Rounds Answer Key

Route: Stop 1 -> Stop 5 -> Stop 3 -> Stop 7 -> Stop 2 -> Stop 8 -> Stop 6 -> Stop 4 -> FINISH

1. $90 - 30 = 60$

5. $350 - 130 = 220$

2. $700 - 300 = 400$

6. $6,000 - 2,000 = 4,000$

3. $1,200 - 600 = 600$

7. $700 - 300 = 400$

4. $9,000 - 5,000 = 4,000$

8. $2,900 - 1,400 = 1,500$

Teacher's Guide

- Have students begin only at Stop 1 and follow the route revealed by each estimate.
- Remind students to round both numbers to the specified place before subtracting.
- For students needing support, allow them to write each rounded number above the original number.
- For advanced students, have them calculate the exact difference at each stop after completing the route.
- Encourage students to treat the activity as a travel challenge and see whether they can reach FINISH without taking a wrong turn.
- As an extension, students can design a short four-stop rounding route for a partner.