



Estimation Station



*All aboard! Round the numbers to make a quick estimate before your train departs.
This helps you check if your final answer is reasonable!*

Part 1: Round to the Nearest 10

1. $48 + 33 \approx$ _____

2. $91 - 29 \approx$ _____

3. $124 + 58 \approx$ _____

4. $255 - 102 \approx$ _____

5. $87 + 99 \approx$ _____

Part 2: Round to the Nearest 100

6. $378 + 211 \approx$ _____

7. $890 - 421 \approx$ _____

8. $1,450 + 2,180 \approx$ _____

9. $5,820 - 3,190 \approx$ _____

10. $960 + 1,040 \approx$ _____

Part 3: Word Problem Departures

11. A train has 289 passengers in one car and 122 in another. Estimate the total number of passengers by rounding to the nearest hundred. _____

12. A journey is 495 miles. The train has traveled 103 miles. Estimate how many miles are left by rounding to the nearest ten. _____

13. A ticket for one trip is \$389. A ticket for another is \$215. Estimate the difference in cost by rounding to the nearest hundred. _____

14. Estimate the sum of 152 and 849 by rounding to the nearest hundred.

15. Estimate the difference between 998 and 109 by rounding to the nearest ten.

Answer Key

Part 1: 1. $50+30=80$ | 2. $90-30=60$ | 3. $120+60=180$ | 4. $260-100=160$ | 5. $90+100=190$

Part 2: 6. $400+200=600$ | 7. $900-400=500$ | 8. $1,500+2,200=3,700$ | 9. $5,800-3,200=2,600$
| 10. $1,000+1,000=2,000$

Part 3: 11. $300+100=400$ | 12. $500-100=400$ | 13. $\$400-\$200=\$200$ | 14. $200+800=1,000$ |
15. $1000-110=890$