

Name _____

**Practice
2-6**

Estimating Sums and Differences

Estimate.

1. $38,624 + 83,102$

2. $47,623 - 12,385$

3. $37 + 42 + 43$

4. $387 + 410 + 405$

5. $824,368 + 217,638$

6. $847,167 - 382,208$

7. $6375 - 1890$

8. $7538 + 2317$

9. $163,462 + 3,210$

10. $6138 + 5963 + 6023 + 5874 + 6003$ _____

11. $69 + 73 + 71 + 68 + 70 + 72 + 67 + 72$ _____

12. $894 + 925 + 888 + 907 + 873 + 895$ _____

13. $83,762 + 83,984 + 84,731 + 84,201$ _____

14. $38,124 + 92,064 + 67,312 + 53,720$ _____

15. $1632 + 3129 + 6473 + 3217$ _____

16. $867,530 + 9,874 + 128,382$ _____

17. $58,128 + 59,370 + 60,028 + 62,310$ _____

18. $92,163 + 87,920 + 91,325 + 89,012$ _____

19. A world record for dart throwing was set by the Broken Hill Darts Club, who achieved a score of 1,722,249 points in 24 hours. The record score for a women's team is 744,439, achieved by a British team. About how many more points were scored by the Broken Hill Darts Club than by the British team?

20. In 1990, the population of Fresno, CA was 354,202, and the population of New Orleans, LA was 496,938. Estimate the combined population of these two cities.

Name _____

**Practice
2-7**

Estimating Products and Quotients

Estimate.

1. 38×47 _____ 2. 58×72 _____ 3. 867×12 _____

4. $163 \div 39$ _____ 5. $894 \div 293$ _____ 6. $37,183 \div 191$ _____

7. 79×195 _____ 8. $12,375 \div 29$ _____ 9. $5417 \div 59$ _____

10. $83,921 \div 49$ _____ 11. $2414 \div 62$ _____ 12. $7398 \div 369$ _____

13. $8700 \div 910$ _____ 14. $3972 \div 217$ _____ 15. 732×47 _____

16. $55,760 \div 692$ _____ 17. $64,900 \div 129$ _____ 18. 995×24 _____

19. 934×193 _____ 20. $9583 \div 163$ _____ 21. $43,972 \div 493$ _____

22. $72,389 \div 8888$ _____ 23. 29×817 _____ 24. $447 \div 153$ _____

25. $893 \div 61$ _____ 26. $95,831 \div 398$ _____ 27. $143,698 \div 119$ _____

28. $7862 \div 101$ _____ 29. $869 \div 27$ _____ 30. $621,830 \div 7012$ _____

31. 4982×61 _____ 32. $350,123 \div 698$ _____ 33. 592×29 _____

34. 738×691 _____ 35. 1284×691 _____

36. $94 \times 83 \times 41$ _____ 37. $37 \times 61 \times 59$ _____

38. 872×6100 _____ 39. $99 \times 41 \times 67$ _____

40. 6843×592 _____ 41. $13 \times 61 \times 8127$ _____

42. 8397×1975 _____ 43. $367 \times 824 \times 7$ _____

44. 624×832 _____ 45. 384×718 _____

46. Akira Matsushima rode a unicycle 3260 miles across the United States in 44 days. Estimate how far he traveled every day.

47. There are 60 minutes in an hour, 24 hours in a day, and 365 days in a year. Estimate the number of minutes in a year.
