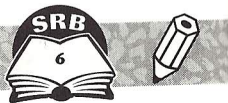


Practice Set 6 (cont.)



Write all of your answers on a separate sheet of paper.

Write each of the following in standard notation.

19. 4^2

20. 12^2

21. 27^2

22. 25^2

23. 40^2

24. 62^2

Six people are going to share \$111 equally.

25. How many \$100 bills does each person get?

26. How many dollars are left to share?

27. How many \$10 bills does each person get?

28. How many dollars are left to share?

29. How many \$1 bills does each person get?

30. How many dollars are left over?

31. If the leftover money is shared equally, how many cents does each person get?

32. Write a number model for the above problem.

Solve.

33. $210 - 180$

34. $526 + 127$

35. $80 + 36$

36. $52 - 17$

37. $97 - 8$

38. $90 * 9$

39. $587 - 236$

40. $2,662 - 141$

41. $370 * 8$

42. $262 + 3,455$

43. $120 * 50$

44. $2,625 + 5,213$

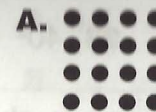
Practice Set 6



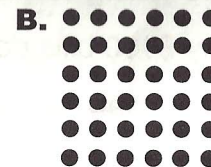
Write all of your answers on a separate sheet of paper.

Write the letter of the square array that matches the square number.

1. 36



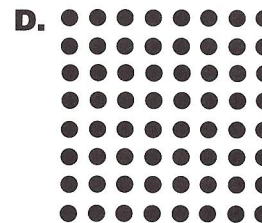
2. 64



3. 16



4. 9



List all the factors of each number. Tell whether each number is *prime* or *composite*.

5. 24

6. 50

7. 17

8. 44

Compare. Write $<$ or $>$.

9. 33,085 \blacksquare 13,058

10. 41,123 \blacksquare 13,058

11. 110,362 \blacksquare 101,317

12. 583,627 \blacksquare 588,267

Write the digit in the thousands place.

13. 71,345

14. 836,210

15. 9,219

16. 415,740

17. 307,912

18. 1,927,435