

Answers

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- 2.—1. Two hundreds; five tens; six units. 2. It shows that there are no tens in the number; if it were omitted the 3 would represent tens not hundreds. 3. One thousand two hundred and thirty-four; twelve hundred and thirty-four. 4. 99; 999. 5. 345; 543. 7. The first one to the left, the first to the right.
- 3.—8. Five-dollar bills; 25c. pieces; 1c. pieces. 9. 599993; 500003. 10. 996, 997, 998, 999, 1000, 1001, 1002, 1003, 1004. 11. 12; 9. 12. \$500. 13. 40. 14. 2 yards. 15. B is 27 times A; 27. 16. 100 bushels, 400 pecks, 800 gallons, 3200 quarts, etc.
- 7.—1. 77033. 2. \$813060.20. 3. 351. 4. 5328. 5. 9929790. 6. The latter by 1627758. 7. 9000. 8. \$325, \$436, \$239.
- 8.—9. 2055, 2270. 10. (1) 45684—19479; (2) 784562—87183. 11. 2001. 12. 15 feet. 13. 8425. 14. 133; 57; 19. 15. 228. 16. \$313.65, \$6.15. 17. 9562. 18. 5. 19. 5. 20. 613. 21. 1392. 22. 6862. 23. 25.
- 9.—24. \$2858.75. 25. 341. 26. 14887838; 468528; 1270843. 27. (1) 823×15 ; (2) 1524×32 . 28. 50c. 29. \$5.23. 30. 39. 31. 356. 32. 20c.
- 10.—33. \$43.35. 34. (1) 3425; (2) 34568. 35. 35. 36. 20941592. 37. 85650. 38. 4071375. 39. 3837; 19185. 40. 21729. 41. 12045. 42. 91, 32 rem. 43. 281484; 3096324; 31244724.