8. Find 62½% of 720, of 640, of 136.

9. How many pupils are in a school if ¾ are boys and 28 are girls.

10. How many parcels of ¼ lb. each can be made from 7½ lb.?

11. A man paid a debt in 3 payments. At first he paid ¼ of it, then ⅓ of it, then $43. Find the debt and the amount of each of the payments.

12. A rectangular field is 60 rd. long, 40 rd. wide; how many ft. of inch boards will be required for a tight fence 5½ ft. high around it.

13. At $18 per acre find the cost of a rectangular field which is 80 rd. long, 36 rd. wide.

14. 7 fur. 20 rd. is what fraction of a mile?

15. 2 ft. 3 in. is what fraction of a yard?

16. How many inches in a rod.

17. How many seconds in a day.

18. How many hours in a year.

19. How many minutes in a week.

20. Find the cost of a foot of lumber at $8 per M, at $10 per M, at $15 per M, at $13 per M.

21. Find the cost of a pound of hay at $10 per ton, at $8 per ton, at $12 per ton.

22. How many cubic feet of air in a room 18 ft. long, 15 ft. wide, 10 ft. high?

23. How many rectangles 5 in. by 12 in. can be cut from one 180 in. by 84 in.?

24. How many times will 15¼ contain $5\frac{1}{2}$?

25. If a cubic yard of earth makes a load, how many loads must be taken from a cellar 24 ft. long, 21 ft. wide, 6 ft. deep?

26. A train travels 2 miles in 3 minutes, how far can it go in 4 hours?

27. Find the cost of 63 articles at 98 cts. each.

28. Find the cost of 36 articles at 58 cts. each.

29. Find the cost of 126 articles at 49 cts. each.

30. Find the cost of 105 articles at 79 cts. each.

31. Find the cost of 147 articles at 85 cts. each.

32. Find the cost of 189 articles at 88 cts. each.

33. Find the cost of 168 articles at 68 cts. each.