10. What number must be added to the sum of sixty-four thousand, three hundred and eighty-five; seven million, one thousand and sixty; seventy-seven thousand and seven; and fifty-six thousand, seven hundred and sixty-three to make the result ten millions?

11. Deposit, 850 dollars; checks drawn, 105 dollars, 72 dollars, 183 dollars. Find balance.

12. Deposit, 625 dollars; checks drawn, 130 dollars, 210 dollars, 128 dollars. Find balance.

13. Deposit, 475 dollars; checks drawn, 78 dollars, 162 dollars, 24 dollars. Find balance.

14. From a tank containing 935 gallons of water, 648 gallons were drawn off. Then 247 gallons ran in. How many gallons were then in the tank? (Suggestion: Subtract 648 from 935 and add 247.)

15. A man purchased 8983 bricks, but used only 5363. How many had he left?

16. A coal shed contains 8579 tons. 3243 tons are taken from it. It then receives 4112 tons more. After that 1602 tons are taken out of it. How many tons remain?

17. An electric power plant can generate 2000 horse-power. Of this, 1910 horse-power is used. The manager then agrees to furnish another firm with 784 horse-power. How much more power will be needed? (Suggestion: Add 784 to 1910 and subtract 2000.)

18. An engine develops 147 horse-power. 16 horse-power is used in running the engine itself. How much power is available for running machinery?

19. 1200 gallons are pumped from a tank. Of this, 32 gallons are lost in leakage, etc. How much is discharged by the pump?