PERCENTAGE.

Find the interest of :

1. \$800 for 3 yr. 4 mo. at 8%.

2. \$700 for 2 yr. 3 mo. 12 da. at 7%.

3. \$840 for 1 yr. 5 mo. 15 da. at 5%.

4. \$638 for 9 mo. 17 da. at 4%.

5. \$217 for 1 yr. 6 mo. 11 da. at 9%.

6. \$342 for 3 yr. 6 mo. 17 da. at 51%.

7. \$628 for 1 yr. 7 mo. 21 da. at 41%.

8. \$300 from Aug. 5, 1892, to Jan. 18, 1893, at 6%.

9. \$380 from Sept. 20, 1891, to Aug. 1, 1892, at 6%.

10. \$520.80 from Feb. 19, 1890, to Dec. 2, 1893, at 7%.

11. \$83.40 from Dec. 26, 1891, to Jan. 18, 1894, at 5%.

12. \$674 from Sept. 13, 1892, to July 21, 1893, at 41%.

13. \$7843 from June 20, 1891, to May 9, 1894, at 31%.

14. \$834.20 put at interest March 9, 1893, will amount to what sum Jan. 5, 1894, at 5%?

15. October 10, 1890, James Brown bought of Wm. Smith a farm for \$2600, paying \$850 cash, and giving a three years' note for the balance, bearing interest at 5%, payable semi-annually. When was interest paid, and how much? When and what was the last payment made? Suppose the amount owed was secured by mortgage. Exactly what was done? What papers were passed, and by whom ?

16. December 15, 1891, John Robinson bought a horse of Cyrus Eaton for \$225, giving his note, payable on demand, with interest at $5\frac{1}{4}$ %. What was paid at the time of settlement, January 1, 1894?

17. What is the interest of \$800 for 1 year at 8%? for 1 day, considering 365 days a year? for 73 days? for 148 days?

Find the accurate interest by exact number of days on :

18. \$540 from July 1, 1893, to Oct. 1, 1893, at 6%.

19. \$750 from Feb. 18, 1893, to Sept. 10, 1893, at 5%.

20. \$256.20 from Jan. 12, 1887, to July 1, 1890, at 4%.

21. \$78.16 from Sept. 9, 1884, to Aug. 17, 1892, at 51%.

81