11. A man has $8000 which he wishes to invest so as to produce $500 a year; what rate must he charge? 6¼%

12. At what rate of interest must $450 be loaned to gain $56.50 in 1 year 6 months? $8\frac{10}{27}$%

13. What sum invested at 1% a month will amount to $500 in a year? 446.42...

14. How long will it take $350 to gain $350 at 6%? $16\frac{2}{3}$ yrs

15. Find the interest of $150 from January 1 to November 20 at 6 per cent. 7.98

16. Find the simple interest of $600 for 93 days at 6 per cent. 9.17

17. Find the interest of $420 for 73 days at 4%. 3.36.

18. Find the interest of $1425.20 for 219 days at 3 per cent.

19. What is the interest on a loan of $5800 from Jan. 15 to July 4 at 6 per cent.? 162.08

20. A girl is 19 years old. What sum of money must be invested for her at 4% simple interest, that she may receive $405 when she is 21? 375

21. January 1, 1894, $636 was put out at interest. On September 1, 1895, it had amounted to $678.40. Find the rate of interest. 4%

22. On May 1, 1890, $360 was borrowed at 2½% interest. It remained on simple interest until it amounted to $405. When was the debt paid? May 1st 1895

23. A certain sum of money was placed on simple interest at 4% when a child was born. In 25 years it had amounted to $520. What was the original sum? 260

24. When was $500 put at interest at 5⅓% if on July 1, 1894, it amounted to $606.66⅔? July 1st 1890

25. How much must be put at interest at 5% to have a monthly income of $100? A daily income of $5? 36500 answer

24000