

1. If \$600 is put at interest 2 months at 6%, how many hundredths of the principal will the interest be? How many thousandths of the principal will the interest be in 6 da.? How many thousandths of it in 4 da.? How many thousandths of it in 6 mo. 3 da.?

2. The interest equals what part of the principal for 8 mo. 15 da. at 6%?

3. What part of the principal equals the interest at 6% for 4 mo.? 8 mo.? 30 da.? 6 da.? 2 da.? 14 da.? 28 da.? 15 da.? 17 da.? 13 da.? 2 mo. 16 da.? 3 mo. 20 da.?

At 6%, what part of the principal equals the interest for :

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| 4. 2 yr. 4 mo. 12 da.? | 11. 1 yr. 18 da.? | 18. 1 yr. 6 mo. 19 da.? |
| 5. 1 yr. 6 mo. 6 da.? | 12. 7 mo. 10 da.? | 19. 4 yr. 7 mo. 24 da.? |
| 6. 3 yr. 9 da.? | 13. 2 yr. 3 mo. 1 da.? | 20. 2 yr. 1 mo. 16 da.? |
| 7. 7 mo. 8 da.? | 14. 1 yr. 14 da.? | 21. 3 yr. 9 mo. 21 da.? |
| 8. 1 yr. 2 mo. 9 da.? | 15. 7 mo. 14 da.? | 22. 6 yr. 17 da.? |
| 9. 1 yr. 7 mo. 12 da.? | 16. 3 yr. 6 mo. 11 da.? | 23. 2 yr. 11 mo. 19 da.? |
| 10. 8 mo. 10 da.? | 17. 4 yr. 1 mo. 7 da.? | 24. 1 yr. 9 mo. 28 da.? |

Find the interest at 6% of :

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| 25. \$200 for 1 yr. 6 mo. 20 da. | 30. \$723.27 for 6 mo. 17 da. |
| 26. \$350 for 2 yr. 18 da. | 31. \$384.20 for 1 yr. 16 da. |
| 27. \$728 for 9 mo. 5 da. | 32. \$504.40 for 3 yr. 7 mo. 8 da. |
| 28. \$394 for 1 yr. 7 mo. 11 da. | 33. \$632.29 for 11 mo. 27 da. |
| 29. \$936 for 3 yr. 2 mo. 17 da. | 34. \$142.74 for 2 yr. 4 mo. 3 da. |

35. What part must be added to the interest at 6% to find the interest at 7%? at 8%? at 9%? at $7\frac{1}{2}\%$? at $8\frac{1}{2}\%$? at $10\frac{1}{2}\%$?

36. What part must be subtracted from the interest at 6% to find the interest at 4%? 3%? $4\frac{1}{2}\%$? $5\frac{1}{2}\%$? $2\frac{1}{2}\%$? $3\frac{1}{2}\%$?

37. Knowing the interest at 6%, how will you find the interest at $4\frac{1}{2}\%$? at $7\frac{1}{2}\%$? $3\frac{1}{2}\%$? $7\frac{3}{4}\%$?

38. What will \$350 amount to on interest 3 yr. 6 mo. at 5%?

39. What is the amount of \$275.60 on interest at 4% 3 mo. 16 da.?