B. Find the interest on each sum of money if it is borrowed for 2 years.

9. $500 at 8% $80.00
10. $400 at 9% $72.00
11. $750 at 8% $120.00
12. $1,000 at 9% $180.00
13. $600 at 7% $84.00
14. $900 at 12% $216.00
15. $3,000 at 12% $720.00
16. $2,500 at 11% $550.00

C. Find the interest on each sum of money at the rate and time indicated.

(Answers on facing page)

	Principal	*Rate*	*Time*
17.	$700	9%	4 yr.
19.	$900	10%	3 yr.
21.	$3,000	12%	2 yr.
23.	$1,200	11%	3 yr.

	Principal	*Rate*	*Time*
18.	$600	8%	5 yr.
20.	$1,300	9%	1 yr.
22.	$2,500	7%	6 yr.
24.	$4,500	9%	4 yr.

D. Solve these reading problems.

25. Banks pay interest on savings accounts. Stanley had $150 in a savings account, and the bank paid 5% interest. How much interest did Stanley receive in 1 year? $7.50
26. How much interest will $500 earn in 1 year if it is kept in a savings account at 6% interest? $30.00
27. Money can also be placed in an account for which the bank issues a certificate of deposit. How much interest would a bank pay on $1,500 that is placed in such an account for 2 years at 7%? $210.00
28. If a person has a certificate of deposit for $2,000 at 7%, how much interest will he earn in 5 years? $700.00

REVIEW EXERCISES

E. Solve these problems on unit prices. *(Lesson 130)*

29. The price for a 50-pound bag of rabbit feed is $8.95. What is the unit price of the feed? $0.18
30. A 50-pound bag of rabbit feed costs $9.25. A different brand of rabbit feed costs $5.49 for a 25-pound bag. Which feed is cheaper per pound? 50-pound bag for $9.25 ($0.19 vs. $0.22)

F. Solve these problems on profit. *(Lesson 129)*

31. Douglas and his father built a doghouse that sold for $42.00. The cost of materials was $8.46. How much profit did they make? $33.54
32. Mother helped Marianne make a motto that sold for $7.95. The materials for the motto cost $0.95. What was their profit? $7.00

G. Find these percents. Some answers include fractions. *(Lessons 122, 123)*

33. 9 is 20 % of 45
34. 7 is 50 % of 14
35. 9 is $33\frac{1}{3}$ % of 27
36. 12 is $13\frac{1}{3}$ % of 90