Compound Interest)—

Missing: S1

1) At what rate of interest, compounded annually, will a sum of \$13,500 amount to \$16,335 in 2 years?

Rate = _____

2) How many years will it take for a sum of \$900 to grow to \$3,171.28 if the rate of interest is 120% compounded balf yearly? Bound your answer to the

nearest year.

Time =

PREVIEW

3) If a sum of mon

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)2 in 6 years at the the nearest dollar?

Principal =

4) How long will it compounded n nearest year.

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rate of 9% ir answer to the

Time =

5) A sum of money invested at the rate of 11% compounded quartely amounts to \$29,772.85 in 3 years. What was the initial deposit rounded to the nearest dollar?

Principal =

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