

mobius

Interest (Simple) - Time from Interest, Principle, and Rate



What is the time in this simple interest situation?	A 8	В 5	c 2	What is the time in this simple interest situation?	A 4	В 2	c 12
Principle = \$500			_	Principle = \$200		_	
Interest = \$300	_	_	_	Interest = \$210	_		
Rate $= 30\%$	D	E	F	$Rate\ = 15\%$	D	E	F
	6	3	9		7	11	9
Time =?yrs				Time =?yrs			
What is the time in this simple interest situation?	A	В	С	What is the time in this simple interest situation?	A	В	С
Principle = \$300	8	6	10	Principle = \$700	3	9	8
Interest = \$420				Interest = \$70			
Rate=35%	D	E	F	$Rate\ = 5\%$	D	E	F
	5	13	4		10	2	5
Time =?yrs				Time =?yrs			
What is the time in this simple interest situation?	А	В	С	6 What is the time in this simple interest situation?	А	В	С
Principle = \$900	8	1	13	Principle = \$200	10	6	7
Interest = \$1440				Interest = \$140			
Rate=20%	D	E	F	Rate=35%	D	E	F
	7	17	9		2	9	1
Time =?yrs				Time =?yrs			
What is the time in this simple interest situation?	А	В	С	What is the time in this simple interest situation?	А	В	С
Principle = \$500	7	2	5	Principle = \$700	6	8	4
Interest = \$150				Interest $=$ \$630			
Rate=15%	D	E	F	Rate=15%	D	E	F
	3	1	4		9	14	5
Time =?yrs				Time =?yrs			