



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

1 What is the principle in this simple interest situation? Interest = \$210 Rate = 10% Time = 3yrs Principle = \$?	A 840	B 1,190	C 420	2 What is the principle in this simple interest situation? Interest = \$540 Rate = 10% Time = 9yrs Principle = \$?	A 600	B 480	C 960
	D 700	E 1,050	F 1,260		D 120	E 660	F 900
3 What is the principle in this simple interest situation? Interest = \$240 Rate = 10% Time = 4yrs Principle = \$?	A 540	B 600	C 780	4 What is the principle in this simple interest situation? Interest = \$640 Rate = 10% Time = 8yrs Principle = \$?	A 800	B 880	C 1,120
	D 60	E 180	F 360		D 1,520	E 240	F 160
5 What is the principle in this simple interest situation? Interest = \$60 Rate = 10% Time = 2yrs Principle = \$?	A 30	B 120	C 360	6 What is the principle in this simple interest situation? Interest = \$180 Rate = 10% Time = 9yrs Principle = \$?	A 340	B 160	C 100
	D 300	E 150	F 570		D 180	E 20	F 200
7 What is the principle in this simple interest situation? Interest = \$80 Rate = 10% Time = 2yrs Principle = \$?	A 400	B 240	C 280	8 What is the principle in this simple interest situation? Interest = \$270 Rate = 10% Time = 9yrs Principle = \$?	A 420	B 540	C 210
	D 320	E 440	F 80		D 450	E 300	F 60