



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

1 What is the principle in this simple interest situation? Interest = \$1260 Rate = 20% Time = 7yrs Principle = \$?	A 900	B 1,170	C 450	2 What is the principle in this simple interest situation? Interest = \$420 Rate = 20% Time = 7yrs Principle = \$?	A 60	B 150	C 240
	D 810	E 1,530	F 270		D 300	E 360	F 270
3 What is the principle in this simple interest situation? Interest = \$400 Rate = 20% Time = 5yrs Principle = \$?	A 600	B 280	C 680	4 What is the principle in this simple interest situation? Interest = \$160 Rate = 20% Time = 4yrs Principle = \$?	A 200	B 340	C 160
	D 560	E 400	F 480		D 380	E 360	F 140
5 What is the principle in this simple interest situation? Interest = \$1260 Rate = 20% Time = 9yrs Principle = \$?	A 630	B 70	C 420	6 What is the principle in this simple interest situation? Interest = \$1120 Rate = 20% Time = 8yrs Principle = \$?	A 490	B 70	C 700
	D 560	E 700	F 280		D 980	E 560	F 840
7 What is the principle in this simple interest situation? Interest = \$100 Rate = 10% Time = 2yrs Principle = \$?	A 950	B 650	C 150	8 What is the principle in this simple interest situation? Interest = \$1920 Rate = 30% Time = 8yrs Principle = \$?	A 1,440	B 800	C 160
	D 500	E 750	F 300		D 720	E 1,040	F 240