



Math worksheet on 'Interest (Simple) - Rate From Interest, Principle, and Time (Level 1)'. Part of a broader unit on 'Percents and Simple Interest - Intro'

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<b>1</b> What is the rate in this simple interest situation?  Principle = \$300 Interest = \$120 Time = 4yrs  Rate = ?%	<b>a</b>	<b>b</b>	<b>c</b>
	10	19	17
	<b>d</b>	<b>e</b>	<b>f</b>
	4	9	7

<b>2</b> What is the rate in this simple interest situation?  Principle = \$900 Interest = \$720 Time = 8yrs  Rate = ?%	<b>a</b>	<b>b</b>	<b>c</b>
	17	14	10
	<b>d</b>	<b>e</b>	<b>f</b>
	3	11	15

<b>3</b> What is the rate in this simple interest situation?  Principle = \$600 Interest = \$360 Time = 6yrs  Rate = ?%	<b>a</b>	<b>b</b>	<b>c</b>
	10	18	3
	<b>d</b>	<b>e</b>	<b>f</b>
	9	14	13

<b>4</b> What is the rate in this simple interest situation?  Principle = \$200 Interest = \$20 Time = 1yrs  Rate = ?%	<b>a</b>	<b>b</b>	<b>c</b>
	1	12	10
	<b>d</b>	<b>e</b>	<b>f</b>
	4	5	16

<b>5</b> What is the rate in this simple interest situation?  Principle = \$700 Interest = \$350 Time = 5yrs  Rate = ?%	<b>a</b>	<b>b</b>	<b>c</b>
	4	14	18
	<b>d</b>	<b>e</b>	<b>f</b>
	7	3	10

<b>6</b> What is the rate in this simple interest situation?  Principle = \$400 Interest = \$40 Time = 1yrs  Rate = ?%	<b>a</b>	<b>b</b>	<b>c</b>
	10	6	1
	<b>d</b>	<b>e</b>	<b>f</b>
	11	17	14

<b>7</b> What is the rate in this simple interest situation?  Principle = \$900 Interest = \$630 Time = 7yrs  Rate = ?%	<b>a</b>	<b>b</b>	<b>c</b>
	13	10	9
	<b>d</b>	<b>e</b>	<b>f</b>
	3	4	6