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Math worksheet on *'Interest (Simple) - Rate From Interest, Principle, and Time (Level 3)'*. Part of a broader unit on *'Percents and Simple Interest - Practice'*

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app.mobius.academy/math/units/percents_and_simple_interest_practice/

1 What is the rate in this simple interest situation?

Principle = $100

Interest = $25

Time = 1yrs

Rate =?%

a	b	c
29	15	13
d	**e**	**f**
31	43	25

2 What is the rate in this simple interest situation?

Principle = $100

Interest = $140

Time = 4yrs

Rate =?%

a	b	c
14	29	62
d	**e**	**f**
20	35	17

3 What is the rate in this simple interest situation?

Principle = $900

Interest = $90

Time = 2yrs

Rate =?%

a	b	c
4	9	11
d	**e**	**f**
12	7	5

4 What is the rate in this simple interest situation?

Principle = $500

Interest = $1125

Time = 9yrs

Rate =?%

a	b	c
31	35	17
d	**e**	**f**
29	25	15

5 What is the rate in this simple interest situation?

Principle = $100

Interest = $15

Time = 3yrs

Rate =?%

a	b	c
10	7	3
d	**e**	**f**
1	5	13

6 What is the rate in this simple interest situation?

Principle = $900

Interest = $1890

Time = 6yrs

Rate =?%

a	b	c
35	23	44
d	**e**	**f**
59	47	5

7 What is the rate in this simple interest situation?

Principle = $100

Interest = $280

Time = 8yrs

Rate =?%

a	b	c
32	35	5
d	**e**	**f**
50	26	23