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Math worksheet on *'Interest (Simple) - Time from Interest, Principle, and Rate (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 time in this simple interest situation?

Principle $= \$900$

Interest $= \$1575$

Rate $= 25\%$

Time $=?$yrs

a	b	c
7	12	5
d	**e**	**f**
9	1	8

2 What is the time in this simple interest situation?

Principle $= \$800$

Interest $= \$960$

Rate $= 15\%$

Time $=?$yrs

a	b	c
12	1	16
d	**e**	**f**
8	7	4

3 What is the time in this simple interest situation?

Principle $= \$400$

Interest $= \$960$

Rate $= 30\%$

Time $=?$yrs

a	b	c
7	6	10
d	**e**	**f**
1	8	2

4 What is the time in this simple interest situation?

Principle $= \$800$

Interest $= \$320$

Rate $= 20\%$

Time $=?$yrs

a	b	c
5	6	11
d	**e**	**f**
2	4	1

5 What is the time in this simple interest situation?

Principle $= \$500$

Interest $= \$300$

Rate $= 30\%$

Time $=?$yrs

a	b	c
2	5	9
d	**e**	**f**
6	8	3

6 What is the time in this simple interest situation?

Principle $= \$700$

Interest $= \$630$

Rate $= 15\%$

Time $=?$yrs

a	b	c
9	8	5
d	**e**	**f**
4	14	6

7 What is the time in this simple interest situation?

Principle $= \$300$

Interest $= \$420$

Rate $= 35\%$

Time $=?$yrs

a	b	c
13	10	8
d	**e**	**f**
6	5	4