REVISION #1

Unit #8 - Money

Sec: A Wages and Salaries

Sec: B Savings, loan and Simple interest

REVISION #1 Unit # 8 - Money

Sec: A Wages and Salaries

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FILL IN THE BLANKS

- 1. Daily wages = _____x no. of hours.
- 2. Annual salary = monthly salary x______
- 3. _____are usually calculated monthly or annually.
- 4. _____are calculated on an hourly ,daily, or weekly rate.
- 5. Simple interest = _____

REVISION #1 Unit # 8 - Money

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Solve:

1. A production worker is paid \$9 per hour for a 40 hours week.

What is his weekly wages?

2. Ali earns \$2500 per month. What is his annual salary?

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Find the simple interest:

1)Principal: \$12000 Rate: 6% Time: 2years

2)Principal: \$ 60000 Rate: 3% Time: 3 years

REVISION #1 Answers

Unit #8 - Money

Sec: A Wages and Salaries

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FILL IN THE BLANKS

- 1. Daily wages = <u>hourly rate</u> x no. of hours
- 2. Annual salary = monthly salary x 12 months
- 3. Salaries are usually calculated monthly or annually
- 4. Wages are calculated on an hourly ,daily, or weekly rate

5. Simple interest = <u>principal amount x rate x time</u>
100

Unit # 8 - Money Sec: A Wages and Salaries

1.A production worker is paid \$9 per hour for a 40 hours week. What is his weekly wages?

```
Weekly wages = hourly rate x no. of hours
= $9 x 40 hrs
= $ 360
```

2.Ali earns \$2500 per month. What is his annual salary?

```
Monthly rate (salary) = $2500
Annual salary = monthly rate x 12 months
= $2500 x 12
= $ 30000
```

Unit # 8 – Money Sec: B Savings, loan and Simple interest

```
Find the simple interest:
```

1) Principal: \$12000

Rate: 6%

Time: 2 years

```
Simple interest = <u>Principal x Rate x Time</u>:
```

100

=12000 x 6 x 2

100

=<u>72000 x 2</u> = <u>144000</u>

100

100

Simple interest = \$1440

Find the simple interest:

2) Principal: \$ 60000

Rate: 3%

Time: 3 years

Simple interest = <u>Principal x Rate x Time</u>:

100

 $=60000 \times 3 \times 3$

100

=<u>180000 x 3</u> = <u>540000</u>

100 100

Simple interest = \$5400