Name:_____

1. John earns $25 per hour and works 40 hours a week, how much does he earn per week?

$$\$25 \times 40 = \underline{\$1000} \text{ per week}$$

2. Earnie is paid bi-weekly, how much will his gross pay be if he earns $12.25 per hour and works 30 hours per week?

$$12.25 \times 30 = 367.50 \text{ per week}$$
$$367.50 \times 2 = \underline{735} \text{ biweekly}$$

3. Kim earns a salary of $59,095 per year, how much will her semi-monthly gross pay be?

$$59,095 \div 12 \div 2 = \underline{\$2462.29}$$

to monthly   to semi-monthly

4. Glen currently earns $1560 bi-weekly, how much **more** would each pay check's gross pay be if he was paid semi-monthly.

$$1560 \div 2 \times 52 = 40560 \text{ per year}$$
$$40560 \div 12 \div 2 = 1690 \text{ semi monthly}$$
$$1690 - 1560 = \$130 \text{ more}$$

5. Abe earns $90,000 per year, Ben earns $4,100 per month, Colin earns $2500 semi-monthly, Dave earns $2340 biweekly, Ed earns $1330 per week, Frank earns $40 per hour and works 40 hours a week. Order these people from highest earnings to lowest.

A: 90000

B: 4100 × 12 = 49200

C: 2500 × 2 × 12 = 60000

D: 2340 ÷ 2 × 52 = 60840

E: 1330 × 52 = 69160

F: 40 × 40 × 52 = 83200

Abe
Frank
Ed
Dave
Colin
Ben