

Group Health Insurance

Numeric Response

1. Rosa Thompson, a self-employed painter, is married, and enrolled in a non-group health insurance plan. The plan costs \$9,612 per year for the family coverage. Rosa's annual income is \$47,121 before expenses. How many dollars will she pay each month in premiums?
2. Rosa Martinez is employed at Turtle Manufacturing. Her total annual health insurance premium is \$6,513. Her employer pays 79 percent of the premium. How much does she pay per month? Express your answer as a dollar amount rounded to the nearest cent.
3. Johnny Thompson is employed at Block Manufacturing. Johnny has a family membership in the group preferred provider organization. His total annual health insurance premium is \$7,277. His employer pays 54 percent of the premium. How much does he pay per month? Express your answer as a dollar amount rounded to the nearest cent.
4. Shannon Jones, a self-employed technician, is married, and enrolled in a non-group health insurance plan. The plan costs \$9,192 per year for the family coverage. Shannon's annual income is \$31,929 before expenses. How many dollars will she pay each month in premiums?

5. Stacy Smith is employed at Mater's Manufacturing. Her total annual health insurance premium is \$7,250. Her employer pays 83 percent of the premium. How much does she pay per month? Express your answer as a dollar amount rounded to the nearest cent.
6. Paco Rameriz is employed at Mater's Manufacturing. Paco has a family membership in the group preferred provider organization. His total annual health insurance premium is \$6,644. His employer pays 89 percent of the premium. How much does he pay per month? Express your answer as a dollar amount rounded to the nearest cent.
7. Stacy Avala is employed at Big Red's Manufacturing. Stacy has a family membership in the group preferred provider organization. Her total annual health insurance premium is \$6,620. Her employer pays 81 percent of the premium. How much does she pay per month? Express your answer as a dollar amount rounded to the nearest cent.
8. Rico Jones is employed at Turtle Manufacturing. Rico has a family membership in the group preferred provider organization. His total annual health insurance premium is \$6,928. His employer pays 70 percent of the premium. How much does he pay per month? Express your answer as a dollar amount rounded to the nearest cent.

Group Health Insurance Answer Section

NUMERIC RESPONSE

1. ANS: 801
PTS: 1
2. ANS: 113.98
PTS: 1
3. ANS: 278.95
PTS: 1
4. ANS: 766
PTS: 1
5. ANS: 102.71
PTS: 1
6. ANS: 60.90
PTS: 1
7. ANS: 104.82
PTS: 1
8. ANS: 173.20
PTS: 1

