

1. Write a program that takes a person's age as input and prints "Child" if the age is under 18, "Adult" if the age is between 18 and 65, and "Senior" if the age is over 65.
2. Write a program that takes a person's weight in kilograms as input and prints "Underweight" if the weight is below 18.5, "Normal weight" if the weight is between 18.5 and 24.9, "Overweight" if the weight is between 25 and 29.9, and "Obese" if the weight is 30 or higher.
3. Write a program that takes a person's height in meters and weight in kilograms as input and calculates the person's body mass index (BMI). The program should then print "Underweight" if the BMI is below 18.5, "Normal weight" if the BMI is between 18.5 and 24.9, "Overweight" if the BMI is between 25 and 29.9, and "Obese" if the BMI is 30 or higher.
4. Write a program that takes a temperature as input and prints "Fever" if the temperature is 37.5°C or higher, and "No Fever" if the temperature is below 37.5°C.
5. Write a program that takes a person's blood pressure as input and prints "Normal" if the systolic blood pressure is below 120 and the diastolic blood pressure is below 80, "Elevated" if the systolic blood pressure is between 120 and 129 and the diastolic blood pressure is below 80, "Stage 1 Hypertension" if the systolic blood pressure is between 130 and 139 or the diastolic blood pressure is between 80 and 89, and "Stage 2 Hypertension" if the systolic blood pressure is 140 or higher or the diastolic blood pressure is 90 or higher.
6. Write a program that takes a person's income as input and prints the person's tax bracket. The program should print "No Tax" if the income is below the taxable income threshold, "Low Tax Bracket" if the income is between the taxable income threshold and the middle-income tax bracket, "Middle Tax Bracket" if the income is between the middle-income tax bracket and the high-income tax bracket, and "High Tax Bracket" if the income is above the high-income tax bracket.

7. Write a program that takes a person's age and income as input and prints the person's retirement savings goal. The program should print "No Retirement Savings Needed" if the person is under 18 or over 65, "Low Retirement Savings Goal" if the person's income is below the middle-income threshold, "Middle Retirement Savings Goal" if the person's income is between the middle-income threshold and the high-income threshold, and "High Retirement Savings Goal" if the person's income is above the high-income threshold.
8. Write a program that takes a student's grade point average (GPA) as input and prints "Academic Probation" if the GPA is below 2.0 and "Good Standing" otherwise.
9. Write a program that takes a person's credit score as input and prints "Poor Credit" if the credit score is below 600, "Fair Credit" if the credit score is between 600 and 699, "Good Credit" if the credit score is between 700 and 799, and "Excellent Credit" if the credit score is 800 or higher.
10. Write a program that takes a person's age and number of years of work experience as input and prints "Entry-level" if the person is under 25 and has less than 1 year of work experience, "Junior" if the person is between 25 and 40 and has between 1 and 5 years of work experience, "Senior" if the person is over 40 and has between 5 and 10 years of work experience, and "Expert" if the person is over 40 and has more than 10 years of work experience.