$\qquad$ Period $\qquad$ Date $\qquad$

## Factors in Calculating BMR



Daily Calorie Needs

## Activity Level



Very High

Description


You exercise lightly (1-3 days per week)

You exercise moderately (3-5 days per week)

You exercise heavily (6-7 days per week)

You exercise very heavily (i.e. $2 x$ per day, extra heavy workouts)

## Formula

Calories Burned a Day $=$ BMR x
1.2

Calories Burned a Day $=$ BMR x 1.375

Calories Burned a Day - BMR x 1.55

Calories Burned a Day $=$ BMR x 1.725

Calories Burned a Day = BMR x 1.9

