Name:

> Target Heart Rate Formula: (bpm = beats per minute)
> 220 -age $=X$ (Maximum Heart Rate) $\mathbf{B p m}$ $X$ times $.65=Y$ (Low end of zone) $\mathbf{B p m}$
> $X$ times $.85=Z$ (High end of zone) $\mathbf{B p m}$
> Target heart rate $=$ Between $Y$ and $Z . \mathrm{Bpm}$

## Practice with Ms. Nirode:

