## - THE CANADIAN COAST CARDIO ADVENTURE



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## Instructions:

- "Life is a cinch, inch by inch": Correlate your total distance with the check points.
- Mark your progress: Circle each check point once you have traveled the equivalent distance.
- Don't overdo it, don't underdo it: Maintain workouts of 25-45 minutes, 3-5 times a week.
- Use appropriate intensity: Keep your heart rate between 65 and $85 \%$ of your maximum.
- Your Maximum Heart Rate ( 220 minus your age) = $\qquad$
- Your Target Heart Rate Zone ( 65 to $85 \%$ of your Maximum Heart Rate) = $\qquad$
Inspire others to join you on your journey!
Consider the benefits of inviting others to join you in the cardio program:

1. The more people involved, the more fun the challenge will be,
2. The more fun you have, the more exercise you are likely to do,
3. More exercise will translate into fat loss and greater health for all who are involved!

## Start a Performance Group...and let the race begin!

Consider putting together a Performance Group to hold eachother accountable.
Include rankings with statistics such as average speed, average distance, and best performance.
Motivate eachother to try to take the lead!
Have prizes or rewards for top finishers.

## Your Cardio Activity Options:

- Brisk Walking or Running on a treadmill, a track, or outdoors*
- Elliptical or Cross Trainer Machines
- Rowing Machines
- Swimming
- The Stepmaster
- Cycling or Stationary Bikes
- SPIN (Stationary Bike) Class: Worth 15 miles per class
- Skipping: Worth 2 Miles for every 10 minutes of consistent effort
* When necessary, use an odometer or pedometer to measure out the distance travelled.


## For Maximal Fat Loss:

Perform cardio when blood sugar levels are lowest, such as

- First thing in the morning on an empty stomach, or
- Immediately following a resistance training workout


## Keep it Fun!

- Do cardio with a friend so you can "catch up on the latest"
- Listen to music, or an audiobook
- Perform cardio workouts while watching the news, or your favorite TV program.


## Conversion Chart:

- 1 Mile = 1.61 Kilometers / 1 Kilometer = . 62 Miles
- 1 Mile $=5280$ Feet $/ 1$ Foot $=.000189$ Miles

To print out more copies of this program visit www.FoxFitness.ca

