## THE CANADIAN CARDIO CHALLENGE



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## Instructions:

- "Life is a cinch, inch by inch": Correlate your total distance to the check points.
- Checkmark each check point once you have traveled the equivalent total distance.
- Don't overdo it, don't underdo it: Maintain workouts of 25-45 minutes, 3-6 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) = $\qquad$


## Participate Online (www.Foxfitness.ca):

- Have your statistics calculated, including average speed, distance, pounds of fat burned, etc.
- Have your progress across Canada tracked for you.
- Race against others. An automatic e-mail notifies users who has passed them in the race! Track your rank in the leader board, and inspire competition in the Trash Talk Forum.
- Visit www.Foxfitness.ca to register your complimentary account, and join others in the journy across Canada!


## Your Cardio Activity Options and their default distance values:

- Walking: Slow Pace $=3 \mathrm{mph}$, Fast Pace $=4 \mathrm{mph}$
- Running: Slow Pace $=5 \mathrm{mph}$, Medium pace $=6 \mathrm{mph}$, Fast pace $=7 \mathrm{mph}$
- Cycling outdoors or on a stationary bike: 12 mph
- Elliptical or Cross Trainer Machines: 4.5 mph
- Rowing, outdoors or on a machine: 4 mph
- Skipping: 6 mph
- SPIN Class: 10 mph
- Stairclimbers or Stepmasters: 3.5 mph
- Aerobics Class: 2 mph
- Basketball: 4.5 mph
- Cross Country Skiing: Casual Pace $=2.5 \mathrm{mph}$, Fast Pace $=6 \mathrm{mph}$
- Football, flag or touch: 4 mph
- Hockey: 2.5 mph
- Snowshoeing: 4 mph
- Soccer: 4 mph
- Squash: 3.5 mph
- Swimming or Waterpolo: 2 mph
- Tennis: Singles $=4.5 \mathrm{mph}$, Doubles $=2.5 \mathrm{mph}$
- Ultimate Frisbee: 4.5 mph
* Rather than using the default distances, you may use an odometer or pedometer to measure out your actual 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

Conversion Chart:

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

