## TRACK DAYS SCHEDULE

Each 1 full lap of a standard track is about one-quarter mile in distance ( .25 mile)

## WEEK \#1 ( 1.5 miles)

START: One lap warm-up walk
RUN: the straight-aways and WALK: the turns
Repeat: 6 times (full laps) $=1.5$ miles
END: One lap cool-down walk
WEEK \#2 ( 2.0 miles)
START: One lap warm-up walk
RUN: the straight-aways and WALK: the turns
Repeat: 4 times (full laps) $=1.0$ miles
then
RUN: half lap and WALK: half lap
Repeat: 4 times (full laps) $=1.0$ miles
END: One lap cool-down walk
WEEK \#3 ( 2.25 miles)
START: One lap warm-up walk
RUN: half lap and WALK: half lap
Repeat: 6 times (full laps) $=1.5$ miles
then
RUN: 1 full lap and WALK: half lap
Repeat: 2 times $=0.75$ miles
END: One lap cool-down walk
WEEK \#4 (3.0 miles)
START: One lap warm-up walk
RUN: half lap and WALK: half lap
Repeat: 6 times (full laps) $=1.5$ miles then
RUN: 1 full lap and WALK: half lap
Repeat: 4 times $=1.5$ miles
END: One lap cool-down walk

## WEEK \#5 (1.75 miles)

START: One lap warm-up walk
RUN: 1 full lap and WALK: half lap
Repeat: 4 times $=1.5$ miles
then
RUN: 2 full laps and WALK: half lap
Repeat: 2 times $=1.25$ miles
END: One lap cool-down walk

## WEEK \#6 ( 3.0 miles)

START: One lap warm-up walk
RUN: 2 full laps and WALK: half lap
Repeat: 3 times $=1.875$ miles
then
?RUN: 4 full laps and WALK: half lap
Repeat: 1 time $=1.125$ miles
END: One lap cool-down walk
WEEK \# ( 3.0 miles)
START: One lap warm-up walk
RUN: 1 full lap and WALK: half lap
Repeat: 1 time $=0.375$
then
RUN: 2 full laps and WALK: half lap
Repeat: 1 time $=0.625$ miles
then
RUN: 3 full laps and WALK: half lap
Repeat 1 time $=0.875$
then
RUN: 4 full laps and WALK: half lap
Repeat: 1 time $=1.125$
END: One lap cool-down walk

## WEEK \#8 ( $\mathbf{3 . 0}$ miles)

START: One lap warm-up walk
RUN: 1 full lap and WALK: half lap
Repeat: 1 time $=0.375$ miles
then
RUN: 3 full laps and WALK: half lap
Repeat: 3 times $=2.625$ miles
END: One lap cool-down walk

## WEEK \#9 ( 2.5 miles)

START: One lap warm-up walk
RUN: 2 full laps and WALK: half lap
Repeat: 2 times $=1.25$ miles
then
RUN: 4 full laps and WALK: half lap
Repeat: 1 time $=1.125$ miles
END: One lap cool-down walk
WEEK \#10 ( $\mathbf{3 . 3 7 5}$ miles)
START: One lap warm-up walk
RUN: 4 full laps and WALK: half lap
Repeat: 3 times $=3.375$ miles
END: One lap cool-down walk

