

Activity Equivalents

Is walking not your thing? No problem! Any activity can count towards your journey across Texas!

Simply, we encourage you to move more and any activity is better than none!

Below are a variety of activities and guidance for you to calculate your daily mileage or steps.

Activity	Actual Miles/Minutes	Recorded Miles
Walking, typical pace (3 mph)	30 minutes =	1.5 miles
Running (6 mph)	10 minutes =	1 mile
Bicycling/Mountain Biking	3.5 miles =	1 mile
Spinning (vigorous intensity)	30 minutes =	2 miles
Aerobics (moderate intensity)	30 minutes =	1.5 miles
Stairmaster (moderate intensity)	20 minutes =	1 mile
Swimming (50 yds./min)	15 minutes =	1 mile
Gardening, planting	30 minutes =	1.5 miles
Dancing (moderate intensity)	20 minutes =	1 mile
Steps measured with a pedometer	2,250 steps =	1 mile
Any activity/exercise that makes you breathe hard and sweat.	20 minutes =	1 mile
Any activity/exercise that makes you breathe very hard and perspire heavily.	15 minutes =	1 mile

Remember, these are estimates!

ExampleConverting minutes of an activity to miles "walked":Activity Equivalent:Aerobics (moderate intensity) for 30 minutes = 1.5 miles "walked"You participate in an aerobics class for 45 minutes and want to
convert that activity to miles walked: $30 \text{ min.} = 45 \text{ min.} = 30 \text{ X} = (X = 67.5 \div 30) = 2.25 \text{ miles}$ 1.5 miles = X miles = 1.5 x 45 = (Walked)

Adapted from Rutgers University Extension: Walk New Jersey Point-to-Point; University of MD Extension: Worcester County 4-H.

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