PEOPLEONE HEALTH Steps Challenge Conversion Chart

Congratulations! You are currently signed up for your companies Step Challenge. Doing activities that might not require steps but be more considered fitness minutes, daily chores, sports and more? Take a look at this list below and manually enter your steps into the steps challenge. Use this formula:

Steps/ Steps/ Steps/ Activity Activity Activity Minute Minute Minute Aerobic Fitness Class 181 **Elliptical Trainer** 203 Ice Skating 136 Firewood Auto Repair 71 145 Judo/Karate 236 Carrying/Stacking Badminton 131 Fishing 91 Jumping Rope 275 Football Ballet 120 230 Kayaking 152 Baseball 111 Frisbee 91 **Kickboxing** 290 Golfing (no cart, 18 Basketball Game 242 131 Lacrosse 242 holes) Bicycling Handball 348 Minatare Golf 91 123 HIIT (high intensity Mowing Lawn Bowling 87 232 201 interval training) (push) Boxing 131 Hiking 172 Painting (walls) 105 Pilates Calisthenics 106 Hockey 260 101 Canoeing 97 Horseback Riding 116 **Ping Pong** 116 Pool/Billards House Cleaning 101 Dancing 120 76

Activity (in minutes) x Steps/Minute = Total Number of Steps Example: 45 minutes of cycling x 200 (steps/minute) = 9,000 steps

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Steps Challenge Conversion Chart

Activity	Steps/ Minute	Activity	Steps/ Minute	Activity	Steps/ Minute
Punching Bag	180	Snow Shoveling	174	Tai Chi	40
Racquetball	218	Snowboarding	182	Tennis	232
Rock Climbing	244	Soccer	173	Trampoline	101
Roller-skating/Blading	203	Softball	145	Volleyball	104
Rowing	147	Spinning/Cycling	200	Walking (leisure)	68
Running (5mph, 12 minute/mile)	232	Sqaush	348	Walking (paced)	160
Running (6mph, 10 minute/mile)	290	Stair Climbing (home)	126	Wash Car	79
Running (8mph, 7.5 minute/mile)	391	Stair Climbing (machine)	200	Wash Windows (manually)	87
Sailing	91	Stretching	15	Water Aerobics	116
Scuba Diving	203	Surfing	91	Water Skiing	174
Shopping	71	Swimming (all strokes)	211	Weight Lifting	109
Skateboarding	152	Swimming (leisure)	174	Yard Work	117
Skiing	112	Tae Bo	250	Yoga	59
Sledding	158	Tae Kwon Do	290	Zumba	148



Wheelchair Specific

If you have an odometer use the conversion chart below to record your steps

Distance (in meters)	Equivalent # of Steps	Distance (in meters)	Equivalent # of Steps
100 m	125	1,000 (1 kilometer; km)	1,250
200 m	250	2,000 (2 kilometer; km)	2,500
300 m	375	3,000 (3 kilometers; km)	3,750
400 m	500	4,000 (4 kilometers; km)	5,000
500 m	625	5,000 (5 kilometers; km)	6,250
600 m	750	6,000 (6 kilometers; km)	7,500
700 m	875	7,000 (7 kilometers; km)	8,750
800 m	1,000	8,000 (8 kilometers; km)	10,000
900 m	1125	9,000 (9 kilometers; km)	11,250

Activity Wheelchair Specific

Activity (in minutes) x Steps/Minute = Total Number of Steps Example: 45 minutes of basketball x 164 (steps/minute) = 7,380 steps

Activity	Steps/ Minute	
Basketball	164	
Wheelchair (manual use)	101	