# PMA LEARNING CHALLENGE - LET'S WALK 

Week 4, Term 4, 2020

How fast do you walk?
If you walked for twenty eight seconds, what is the furthest you can walk?
What is the shortest distance you can walk in twenty eight seconds?
Is there anyone in your learning space who can beat these distances? Why and how?
Would this change if you walked up or down a slope? How and why?
Do your arms move when you walk? How far do they move in twenty eight seconds?
Is there a relationship between how many times your legs move and your arms move in the twenty eight seconds?
Is there a relationship between the size of your foot and how fast you walk?


CHOOSE A QUESTION (OR MORE), INVESTIGATE AND THEN SHARE YOUR THEORIES AND JUSTIFICATIONS WITH US. REMEMBER WE LOVE TO KNOW ALL ABOUT YOUR THINKING!

