Problem Wk.5.2.1: From point A to point B

Define a procedure `pointDist(p1, p2)` that returns the distance between a point in two-dimensional space with coordinates \( p1 = (x_1, y_1) \) and another point with coordinates \( p2 = (x_2, y_2) \). Use `math.sqrt` (of type `num -> float`). Your function should have type `((num, num), (num, num)) -> float`. 