

PRODUCT TASK (3-3)- I will explain to my shoulder partner how a test point will indicate the region of the intersection of 2 linear inequalities.

CP (3, 4, 5, 6, 8, 10, 11, 12, 20 & 22)

PAP (3, 5, 8, 9, 13, 14, 21, 22, 28 & 30)