$$P(H + HW)$$
 $X = X'(munaterdy0) \times Y'$
 Y'
 $M_1 = -.2$
 $M_2 = -.3$
 $M_3 = -.6$
 $M_4 = -.6$
 $M_5 = -.6$
 $M_6 = -.1$
 $M_8 = -.6$
 $M_8 = -.6$

Row Feature = [-.45554483, -.89021285] only 1 feature

Row Data = [.2 -1.1 1 .5 -.6]

[-.2 2.1 -2.1 -.9 1.1]

Transformed Parta = Row Feature x Row Data

Transformed= [.0869336, -1.36834767, 1.41396215, 57341915, -.70596723]

.999 Explanability -> 99.9%

aaaaaaaaaaaa