linear regression ? We need it to Reduce the Over of the our Redicted Values and be client new Regression afroches it 77069 For of expotent which intercepts be front 1's) so for every y & dolony after getting it where we are go original volume compare that to the Y Soy 71 = brighed Part 9; Praicked Potra But in distance we do not sheed it we sold What we need is the Comilative man value that would be 2 th iso Envis (B) = 1 1/2 (Y-9) 2 (see form

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de delivate lit 7 - 2 = FI (7; - (Hmz)) 2 -1 2 (41 - 00x +6) of the six got all the values we used a we can proved with the coole