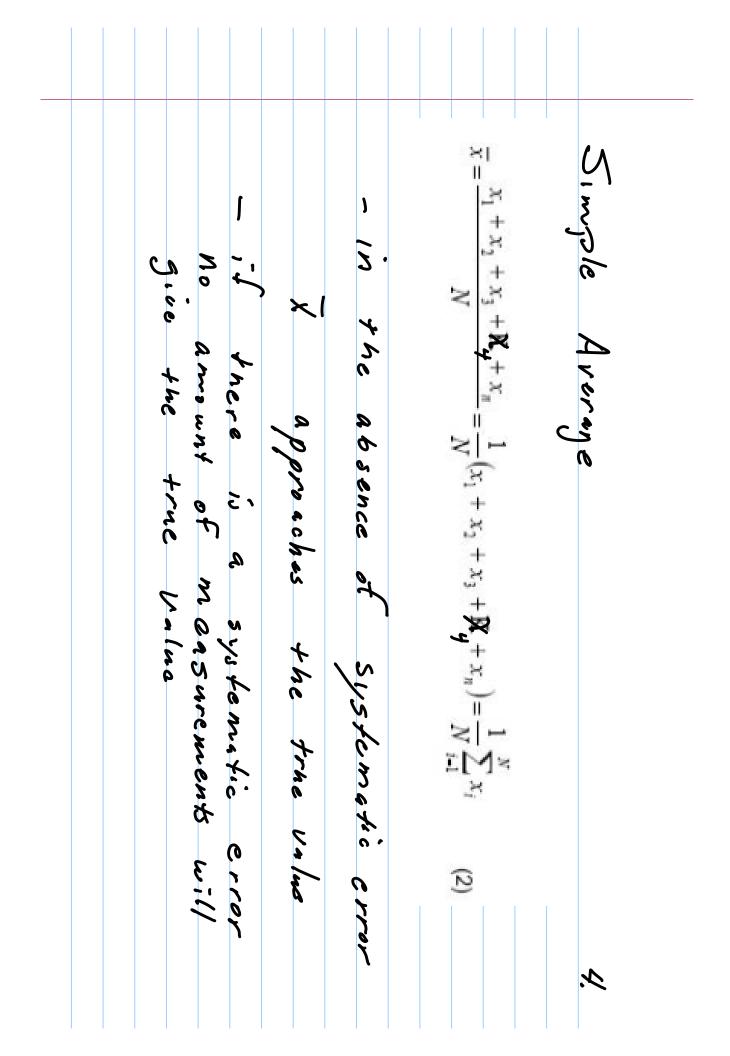
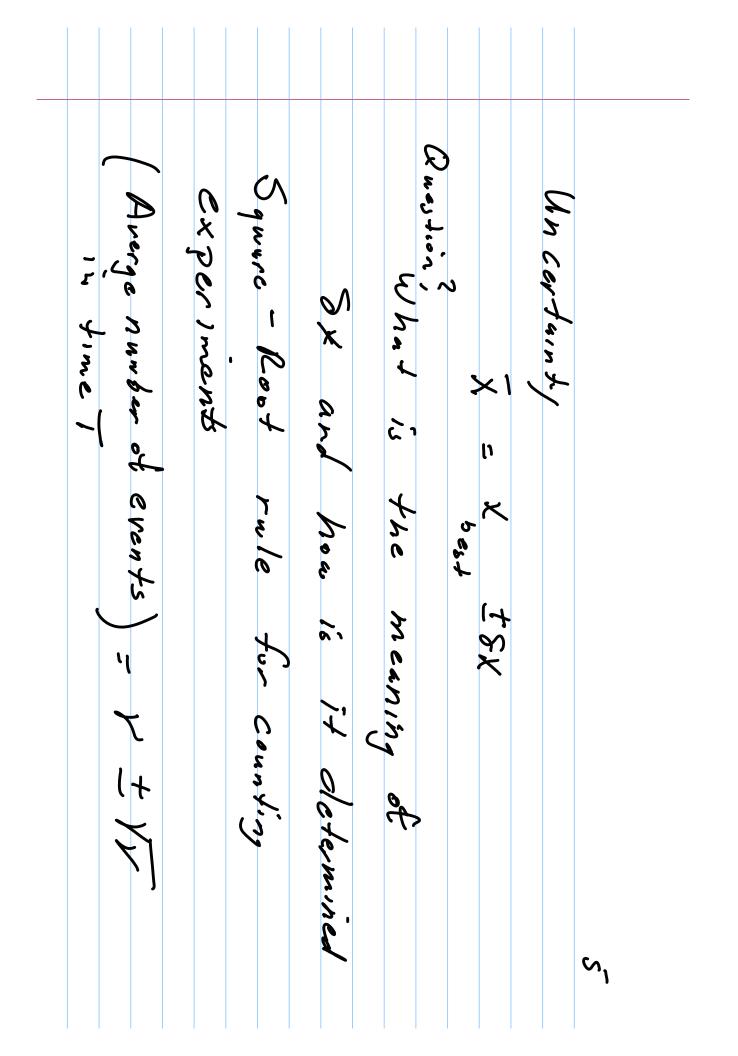
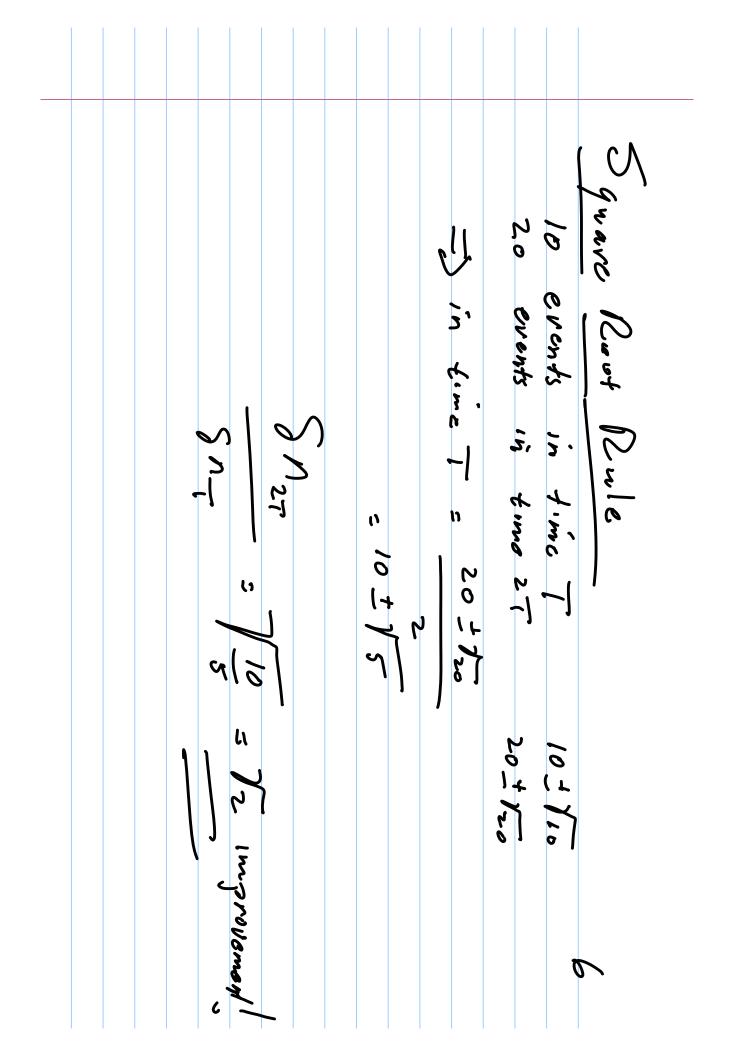
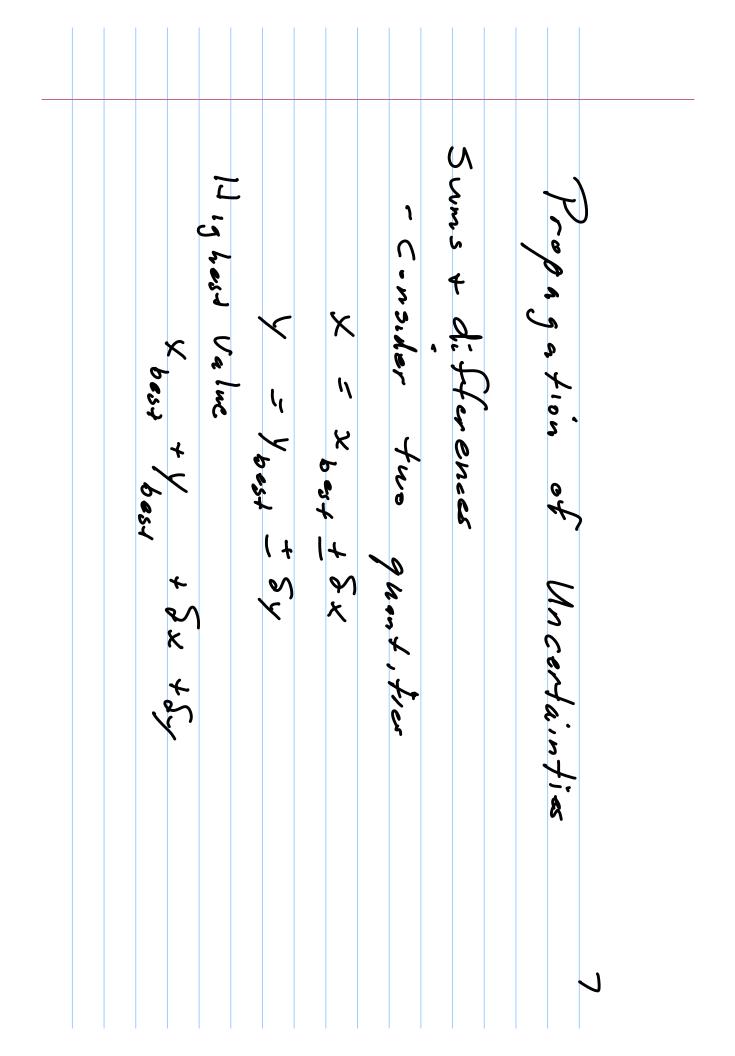


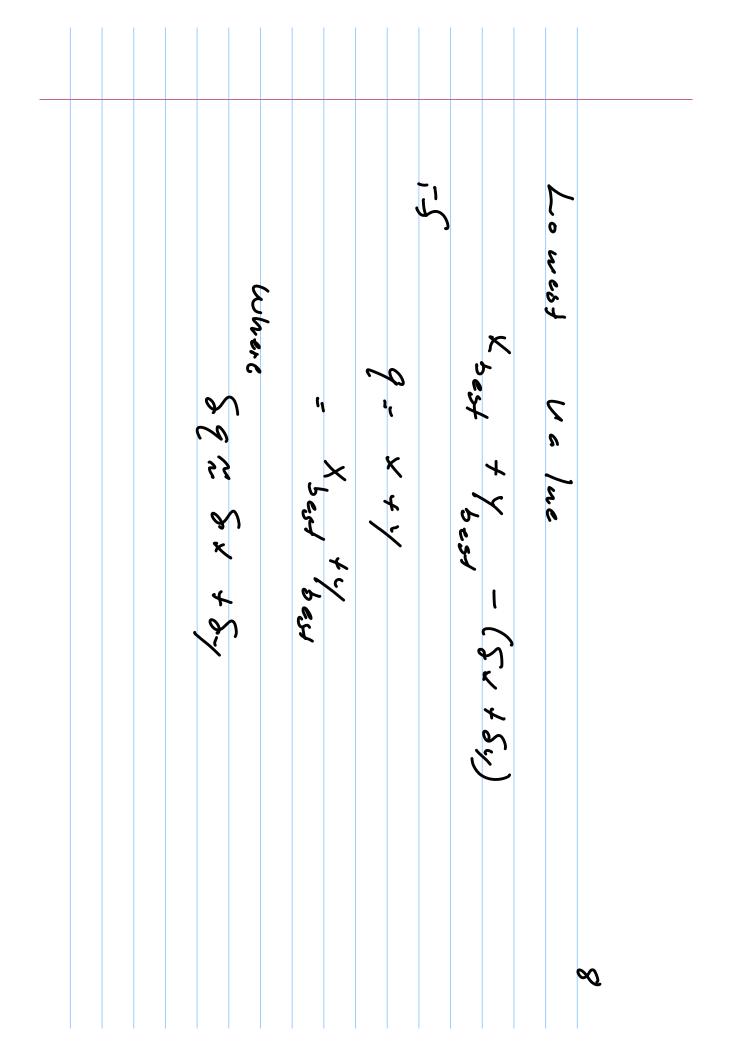
Percent Error Assessing 2 - If we know the true Value We 11 Value we try to assess the accuracy of a group of measurements Can determine a percent error we don't know the true A cauracy ŋ Messured value - true value true value -x/00/ Ś











Д hdependent Ec l Cons, der the Sum hormal Ý w." > > > > > < 10 う 2-5+ 2×5/ = 25 ら メナシ ŝ distribution Un certain ties the uncertainty 22 lytor that for over estimate St 2 p 2 26 <u>}</u>. J

