coefficient of a Constant ferm: 1.9 V=4 31-12=0 16 x(+1)x 12.11.10.9.81 Coefficient of 25 int the first term in the Scool fear 7=5 2×(8)3³(-1)⁵5⁵ (8) 34 (-1) 454 4) 34 (-1) 454 = 11.10,9 x8 -2. 8.7.6.5 \ x 3.5 + 8.7.6.5.4: 3154 coefficient of x5? 31-12-5 3r= 17 20+57 1217 2.4.8.7.6.3° 5 + 8.76.5.3°.5.4° But rEND has to be real number including zero 4.3! : there is no term with x's in the Expansion Eg 3.6.17 Find by coefficience of x5 in the expansion of = 8.7.6.55.33/3-8)= (2+x)(3-52)8 z minus



