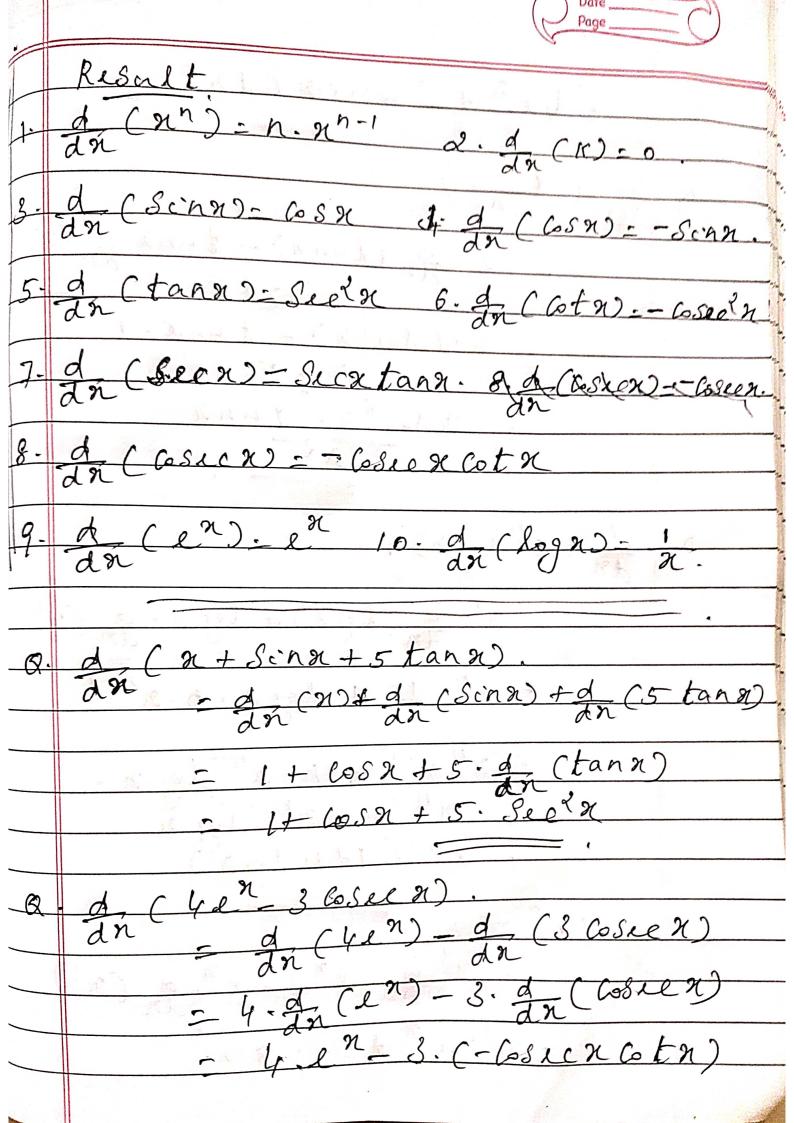


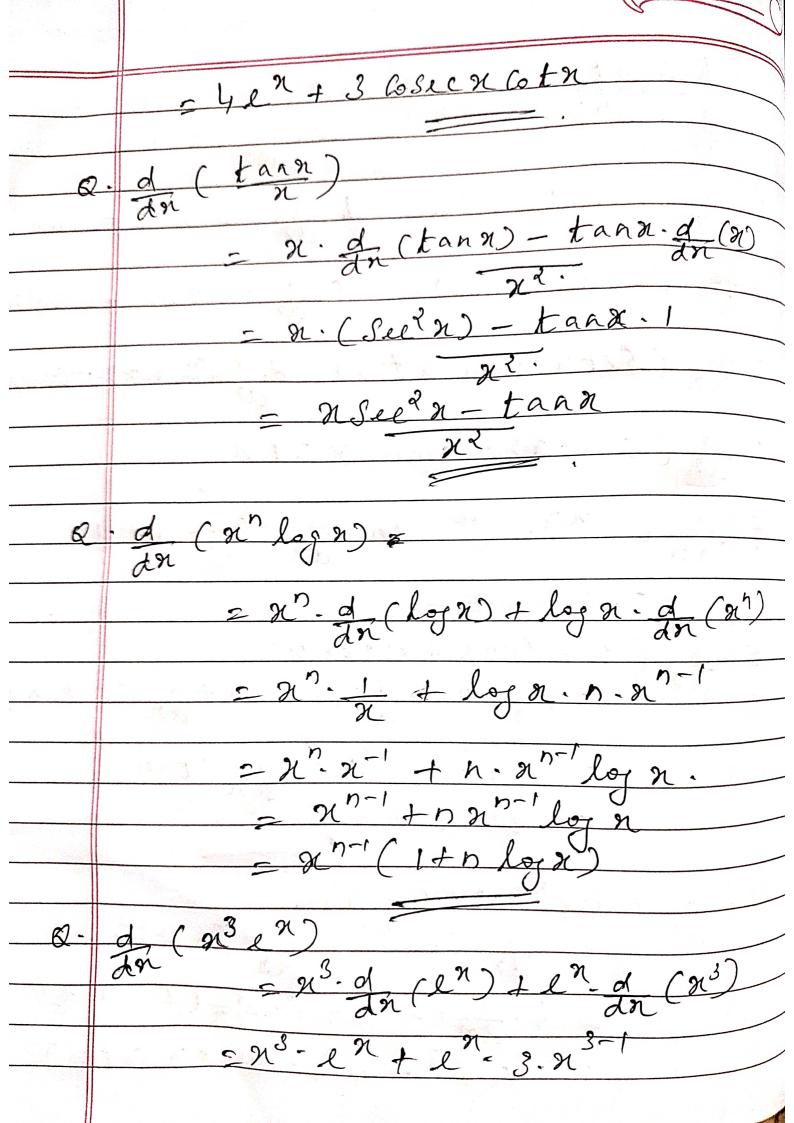
do (tann) = do (Sonn). = Cosn. d (Sinn) - Sinn-d (Losx) = Cosn. Cosn - Sunn. (-Sann) = 608 d n + Sondn = 1 (608 n )?. Costn cotn)= d (Cosn). = Sinn-d (Gosn) - Gosn-d (Sinn) = Sonn (-Sonn) - Cosn. Cosn Son M.) Jonen - Cosen - (Screntlosin)

Sonen - Coseern

Sonen - Coseern

Sonen - Coseern Cotn) = - Cossedn





= n3en -1 en. 3n2. = en(23+32?) ada ( Cosa ) = (21+Scinn). d (cosn)-Cosn.d (n+son) (Atsinn)?. = (81+Scinn) (-Scinn) - Cosn(1+Cosn) (Hrsinn). 2 - 7 Scinn - (Scinn) - (Cosn + (Cosn)) (ntSinn) 2. = -nSunn-Sindn-Gosn-Costn (ItSchn)?. z-nsinn-Cosn-(Senin+Cosin) (21 Sinn)? = - n S v n n - Cos n - 1 CA+Sinn)?

