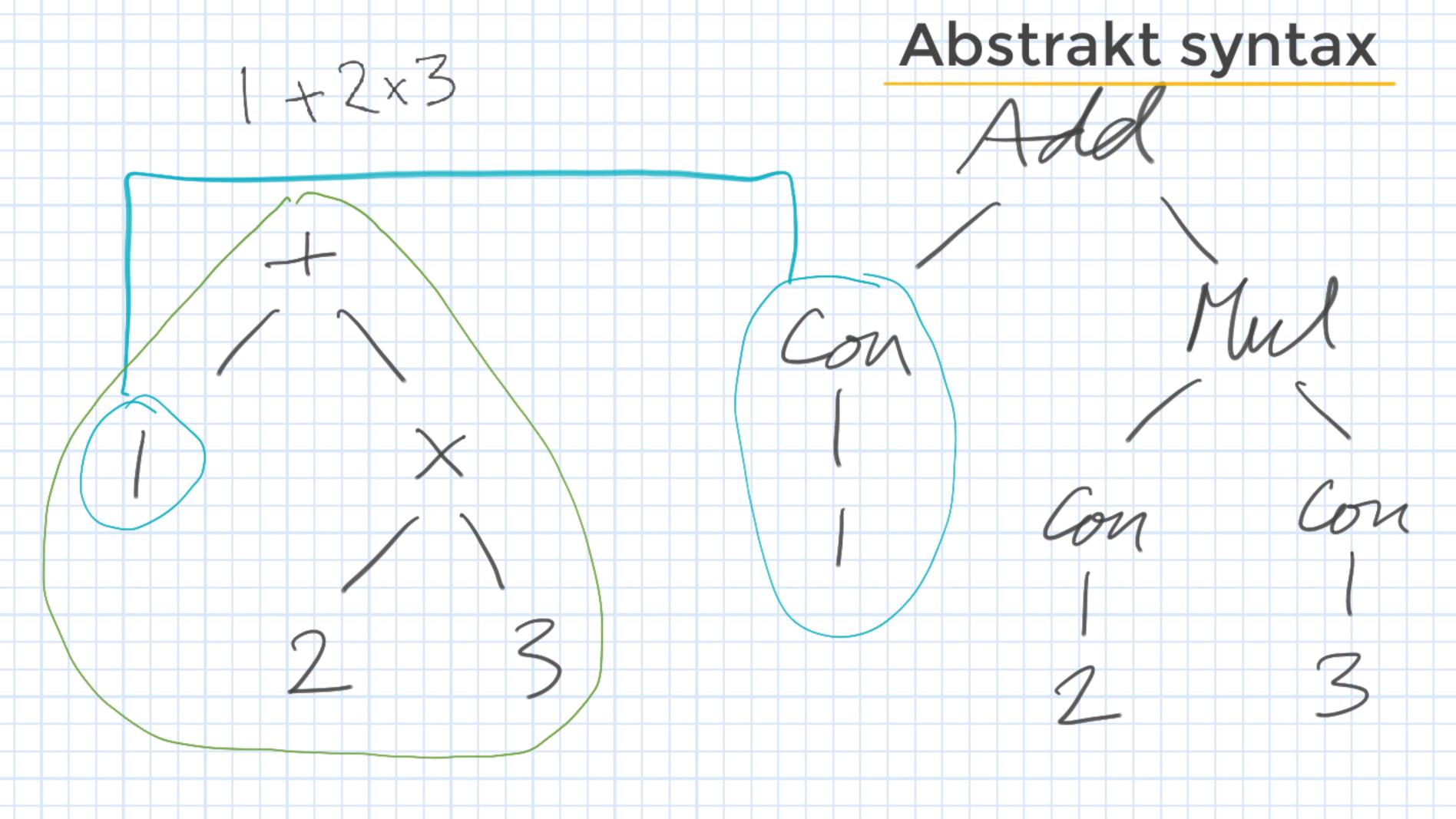


1 * R-> R P(X)= 3x - 2 The function f(x)" The function f q(s) = x4(3):1 h (t) = t $\frac{1}{2}\left(k\right) = \left(a\cdot k\right) =$



Types and their values

5'F, T3 Bool = B 80,1,2,3,....§ M, ZQ,R,D $B \times B = \{ (F,F), (F,T), (T,F), (T,T) \}$ B-B= \(\frac{1}{2}\) not, id, const T, coust F\(\frac{2}{2}\) Table = 5 > # = { coust 0, const 1738, }