

the table 15: a 6 vesult Forse Forse Anuy = Fabe False true / Any h = true Erue Folse Aug. 2 = true true true Aug y = fulse.

I fa then result is note If nota then resut is B mult= Amnf. m (nf) mult 1  $m = Af id(nf) = \lambda f, nf = n$ multimi= Af. m (idt)= Af. mf=m In a way we apiterate function in times and then m more, m-n in 4) pair= Anyf. true snd= Ap. p false. Succ = Anfx, f (hfx) factorial = n (Ap pair suce An snd n (Ap. pair (succest p)) (fst p (sndp))
(pair false id id id)) mult (fst p) (snd x

