[(c,,c2)= [] - (1-0) (2+ (2-11x2-x6) (2) de - min 2 - 2 | 1 - 1 + x y cz + (1 - 11 x - x s) cz · [- (1 - x y)] = 0 DCZ = 2 MI - ((-1/4) (1/4 (2-1/x2-x5) (2. (2-1/x2-x6))] els = e) 94 e, +3548 c2 = 5 45 1155 35 98 C 63464 C = 38 C=0,985; C=-0,078 4 6x 20, 985 (1-x2) - QOTE (62-x4) 3. Desuperment remove coursenessers & Baggernes Bré manue course au ne currenceur, a: 1 2 (x; E) - m h = I(c, c2, , ca) M>n (usuno governe marcuse. 4. Memog Taux premio (fle) 4: (b) do =0, i=1, , n (a) =0 Ba roune paserner no vacquelleur relague anumenting R(R, E)= (y- flop), u/b), u/b). i=1, n C= (C, C, C, Ch) R(X, C) Milasolo-C, i-In en + X c1 + 4 = 2> 4(0)=1 4(1)=0 10 (r) = 1 x (4, (b) = x(1-x) y (x) = 2 (1-x) Krouter 43(8)= 13(1-12)