) 1 w(a,1) -c2 )2 & (a, 1)=0

1. Jourier hansform:

· ja. q(a,1) -,- k. q(k,1)

· 1 + p(a, +) -> 1 + p(k, +)

-> 1+ \phi + c. k. \phi(k, t) =0 (meson es formion syptember ( de mond)

E)-the base Journala in necond condition

(k, 1) is a(k) · cos ((k1) + ( k) · sin (ck1)

= vul alles in

( inverse Journier.

= 2 ie maple

β· c) 17: -ch. ac. n= (0)

110(81-31

(+ ch. l(k).(o))

(=)(b).b(k) = .--