Tarea Nº 11 Daniel Aleman Saboria
(6(5). H(5) = (52+85+12)
(513)(57+25+5) -7 (-1+2i)(-2i)
(6(5). H(5) = (5+2)(5+6) =
(5+3)(5 ² +25+5)
Centroide
bq-1- an-1 -6 32-11 b-4.
b-q.
N=3. $N-q=3-0=1$
9=2
$E_{P1} = -3+2P_{+}(-1)$ $E_{Z1} = -2+-6$
J=1 = -3+-2.1
Angulo de Salida Op = 180° + Epz - Egpi
Op= 180° + EPz - Eqp1
EDC = 45+11,31=5631 EPP = 90+26,56 = 116,56
Øp= 1809+56,31-116,56 = 119,75