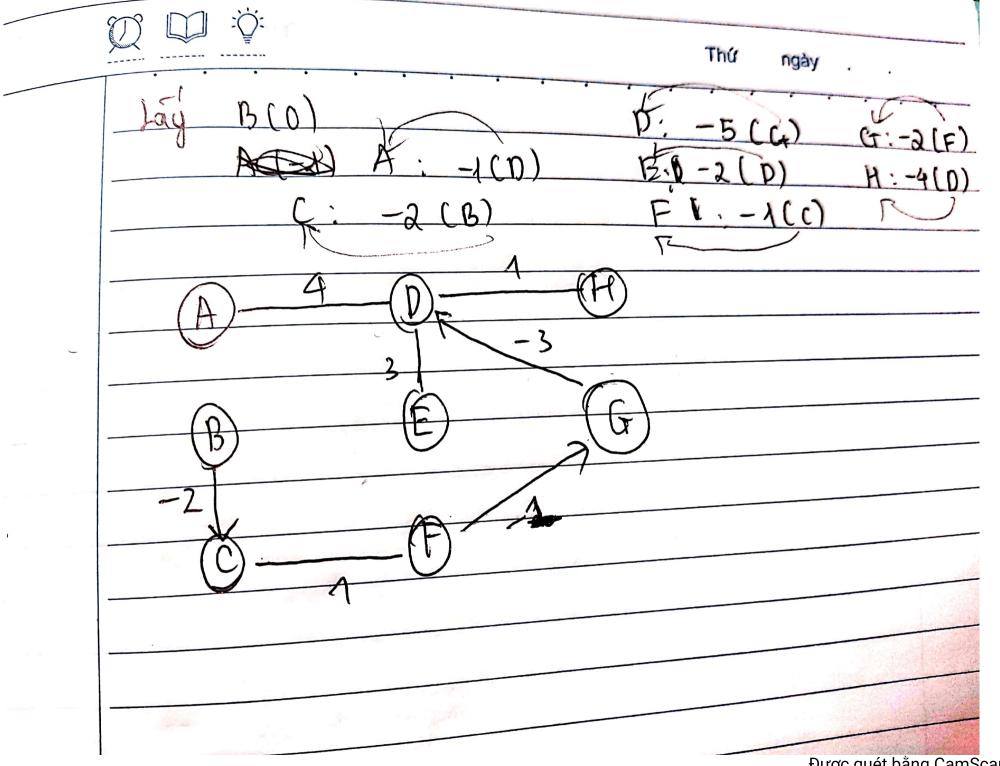


FGH	1
B A C (6) (0,00) (0,00)	
2 (0) 2 (0) -2 (0)	
$C(-2) \mid C(0,1) = C($	(2 =1
The solution of the solution o	70
= Harry dol co   E  U    E   G	1
B A C (C) D-1(C) 1(E) (O	(0,
E(0) 1510 -)10215111-0(17)	3 chof
	7 00 1
1215 10 2 400	
=> Hang da co (D)   F   F   CT   N	11
$\frac{B^{2}}{D(0,-1)(2(B))} = \frac{A}{2(B)} = \frac{A}{3(E)} = \frac{A}{1(C)} = \frac{A}{4(C)} = A$	M
D(3)   D(0,-)	ch
=) Hang old Co   F   Ct	H
F(-1) F(0-) 2(B) 3(E) B(c) -1(1) -2(F) 4	(0)
	2(6)
H(2) H(0,-)(2/B) (-2(B) -5(H) -1(G) -1(G) -2(P)	2(6)
- Hand da da lang	-
- 1 (a) A(2) (C(2) D(-5) FTV	EM
G(-2), H(2) G+1 doi -) day G vão hang de	int
D, E, H +1 doi = day D, E, F	vale
Hong doi co GIDIE, H	U
A C D E F G	alte
G(-2) $G(0,-)$ $2(B)$ $-2(B)$ $-5(G+)$ $-1(C)$ $-2(F)$	-9(P)
#6? A =1 (1)	
BACPFG	山
E[-2]   E[(0,-)] = A(0)   = a(0)	-4(D)
11 -1 -1 (D)  -2(B)  -5(G) -2(D)  -4(C)  -2(F)	-410)
1 -1 1 (D) -a(B) -s(t) -2(D) -4(C) HONGHA	-4 (D)
Enong Co Cil Hou to Durge quét bằng CamSc	EN LINE BURNER



Được quét bằng CamScanner