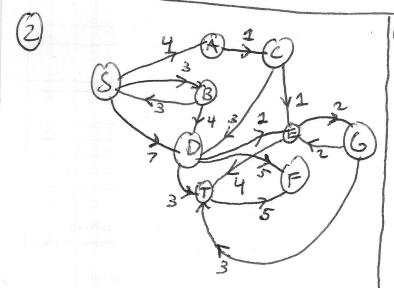
AU MPFES 

Vertex	H	U	1 M	İF
0	0	3	4	9
Pred	NULL	Н	U	M
Visited	T	T	T	T
101 100	1			

Brett Wagner

Shortest: H ->U -> M -> F



(4)	If	the	900	aph	Wa	Sun	direct	-ed,
	the	matr	Xi	WOI	uld	56	2	
	Sym	metri	cal	alo	ng.	the	diago	nal,

16	A
(5)	You can't have negative
$\cup$	100 can to more in gain
	edge costs because there is
	no such thing as negative
	25 2011
	distance,

The problem with finding the largest cost is that you don't know the distances of vertices connected later on. It may be the largest cost through a certain vertex, but may be shorter than through another.

3										Investo
e Anna part	S	A	B	C	D	E	F	6	17	
	0	80	8	00	000	00	00	00	00	the car
		4	3	00	7	80	80	00	100	
•		4		00	7	200	00	90	00	
•		-		5	7	00	00	020	90	
~					7	6	00	000	00	
					7		00	8	10	
							12	8	10	
							12		10	
		Control of the last of the las	-	-		The state of the s	-1		/	

Vertex	5	A	E	E	IT
D	0	4	45	640	10
Pred	NULL	S	A	C	E
Visited	T	T	T	T	T

Shortest Path: S -> A -> C-> E-> T