I. MURDOUGH CE STUDENT CHAPTER	COURSE	SHEETC
\$ Given: Rivertlas. Qu = 1500	-3/4, Q1 = 750 -3/sec . UL	· from channel b
Frid: Find vete of change o	= 3000m furtasurtus charatin I	The Ray ? Fx

 $\frac{\partial A}{\partial t} + \frac{\partial Q}{\partial x} = 0$ $\frac{\partial A}{\partial t} = -\frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = \frac{\partial G}{\partial x} = -\frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = \frac{\partial G}{\partial t} = -\frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial A}{\partial t} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x} - \frac{\partial Q}{\partial x}$ $\frac{\partial Q}{\partial x} = -\frac{1}{2} \frac{\partial Q}{\partial x}$ $\frac{\partial Q}{\partial x}$

TIO





NAME _____ _____ DATE 1/

. H. MUHU SCE STUE	OUGH DENT CHAPTER		C	COURSE	SHEET OF
	5) 6lve	i Paved po	inking lot. Sloped	vocalente of	loon from
	9	de ince	whele to inlet e	also commende	1. 10. 400
	Eine	1. Runott	1-11 - Cate in	- stresse and	sing @ 60 m3/av.
			Water I	Budget for L	
7		7/5-1			
		/ P= 100		F-0= 45	
	¥		P4	- Rque = 0	6
Inn		110年。	Carlot and the control of the contro	and the second s	
loom	PER	1 45	Pant	e = PA - AS	
	A STATE OF THE STA	8(8)-95 (2000)		TAP TAF	Marie de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de
	And the state of t	Note the second	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	=(100m 1/30.)/	(100m/10m) - 60 h3
10 Table 1 10 Table 1	THULL	TIL SICK	ti dan 18-tan		ttalian to proportion to the state of the st
	14 30h			300	. 2
		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		= 300-60 9	ħZ
	Windows and the second		K.L.	= 7./2 53	
VIBARI INSKRUB ARVIGERA		the first of the second section of the second section of the second section of the second second second second section second se		= 240 m3	
					Section 1
			4King dan banasa sa	9241000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	99000	The state of the s	Details and the second		**************************************
mesecul pases an estimate essentia					A Rich des demonstration and desired of the desired for the second state of the second
				90 (00 cm	7 T T T T T T T T T T T T T T T T T T T
		POLICE AND A STATE OF THE STATE		m dependence of the control of the c	
		700000		interest and the second	
Notice and the statement		Ambien Andread and the American State of State o			
				and the state of t	
	pper section of the s				
		Service and the service and th			
ectors beresont above consul					Happy of a parameter of a manager of and country of and country of the first of the
	ALC STREET, ST	WAS CALLED TO THE CALLED TO TH		Anang gamasara	Transport of the state of the s
	100015111111111111111111111111111111111				
	vincens	See your management of the control o	17-77-78-000		America
	en den den den de	2744 Intel 1860 intelle, Teleprocenteuro mahasarkanasing pendesaksing pendalaksing pendalaksing pe		mms first tit mit mit mit mit mit mit mit mit mi	
	TECHNOLOGY CO.			teneral accounts	
	Description	(v) area (a)	Bandari da	600Fithment from the control of the	
	ippingrengers (see				
enella streta en injunero comic	Commence of the Commence of th	ar in administration material descriptions of the second s	Ин 2012-ия да 2012-од мата учета матру «С <mark>у</mark> шистина не (ин тажчения «« того» (и н министит энийге» (и) за 1917-од 1	in politica de contra de c	
	. The state of the	TO THE PARTY OF TH	\$ # 1		
				HARING SECOND	
and the second	1 8 1				

TEXAS TECH UNIVERSITY J. H. MURDOUGH ASCE STUDENT CHAPTER

GINEER	
D 1000	
多個各別多	
7/200	
C1 - TeO	

NAME	DATE
INMINIE	_ DATE

4SC	CE STUDENT	r CH/	APTEF	1 Ct 15	Fear				COURSE		SHEET	OF
24	- Problem	_ (,6	6	ier :	Sym	.wetric	Compi	ande	hanne(ashow		
					3				Void filtre or department	side distinguishment of the side of the si		
		,	3 *		Ø				Vanish Appropries		SELECTION OF THE SELECT	
								1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-				
	1-7	2 . < .	7	new		A Commence of the Commence of	The state of the s					MARKET AND
	1 de la como	,000	7 20 L	V13 5	12=15	Bu	143=U.S	300m	Im			
		No. of the Control of			1 F	30m-7	173=03° 41= 3					
	N =	=	\ \\3.	44	label market real real real real real real real real							
	O	· instrumental and a	V53	A								
					Δ							
		7	V	13 ≥ c	JA;							
			. Y.S	\$		4	1			*************************************		
	A.=	: O.C	5~(3	(000)	,=150.	~ = A	43					
	12	#			0.5-	***************************************	A _ =	-RC_	Vac	+ (32+35	54) 2.5	
~~		1			迹		1,15					
	4	:252-	44-	30~ -		7.1	A2 =	98.75	5,2			
					2.	15n						
		24	TOTAL	. - 2	= Ysi	At						
******				- (0.3 %	2)(150	,,,2),	(150	15)(98.75	n=) +(0.7	376)(10~	3)
				= 7	136-3	3/4					PH Company	
		1	1	Q _t	ITAL.	3	438 ~	· les				
		7	ls =	الق	Ä; T	2	238 m ^s ((170m ²)	+58.7	grs	ADD TO THE PROPERTY OF THE PRO		
		7 :			- 1 i	1 .	1 1	1 1				
		- Philippine and the state of t	-15		3			3				
		C	X =	20	13 AK	1150000	7 +/(1)	5 Y() ((48.75 m²	2		
						,5917	1)6 37 8	5.71 m		The second secon		
		16	7 =	- 4.	621							
		* *******	Statement of the Statement of						The state of the s	0.00		
				1						TO DE CONTRACTOR		
									The state of the s			
										1		
				Name of the last o								
				49								
-			1 :	1							100	

hol

IAME	DATE	

COURSE _____ SHEET __ OF ___

SIEZ. J Cyreni. Pre	tensular K-se on	in. 7,=104€	, V, = 10 fes. 4, =0)
	1 Downtosust			
Ui) ^	nox 122 to pri	event choking		
in the Charles of the control of the Charles of the			42+ 42 + 42	
W. Such	1 = 7	· · [· · · · · · · · · · · · · · · · ·		
y, = wh	- <u>5</u> 166	77 28(50)3	2= 72+ Q2 25/6422 +1	2 2
	V B Y		- \$1592	manusinas paste per con
	= 14=1,4=1	1-4- Guce	6-6	
			101111111111111111111111111111111111111	
	2 12 = 42+ 234;	LA BE		source of management more con-
	ofps) (10ft) = 1		Paul De la Contraction de la C	
	(150f2/6\)2	/100	4%)2	
(40tt)+	2(32,2 ft/62) (10ft)	= 42 + 2/32	4%)2 249942 + H4	
	5 fe = 42+ 15	53-4-14		
			Frank Martin State Communication of the Communicati	
4	- 15 - 10.5 =		With a contract of the contrac	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	578 + 042 HISS.	in the control of the		
			of 66 yethin = 62	
Suess	42 LL		of equation = 6?	
and the contract of the contra	Zarona za	The contract of the State of the World Addition and the contract of the State of th	Phase desiration are many and account and account phase desiration and account product of the second account and account account of the second account of the second account account account of the second account account account of the second account a	mannin lancoma (po., esc.
9.3 8.2	0.36			
reconnecticus de la constantina del constantina de la constantina de la constantina del constantina de la constantina del constantin	7 - 0.02 66	3 - C	I rost checkott	45
y = 8.25 Tu	1/2-2.7672		vadratiz formula	1 4-2-74
72	3-65572+042+	12	+2.76 ± 1/(2.763-460)) (=12, T.)
**************************************	-2,2642+04	The state of the s	+1.13 = 4.47	
	-2264,2+1874		560 or -3.34	collects described in a single-po-
	-1874.72	+15534	1292 - see next	•
1/2 =8.2			Section	•
				Photopy Add the base of the second
1 With Su	1 face = 1010	(42+143) = 10	DE-(8.29+14)	

whole

AMERICAN SOCIETY OF CIVIL ENGINEERS FOUNDED 1852

18



vel

TEXAS TECH UNIVERSITY	S. S
J. H. MURDOUGH	P. (
ASCE STUDENT CHAPTER	.6

GINEER
4 10 6/1
學與漢語學
7/20/10
CALL TEL

NAME _____ DATE ____
COURSE ____ SHEET > OF

ASCE STUDENT C	HAPTER	CT TEC		•	COURSE	SHEE	T OF
(ii) ca	44	8 be	girs wh	m 42= 76 (100 ft/g) 32.2 fa/g	2		
	Market State of State		ja ja				
		93 334		1 3.	Hdzc Cloudi	errena de la compania	
	A 2.		1.8	- [6n43	+ 2132241	43e)(6:774t) ²	
	1 4 2		39.42)	[WILE AT]			
	And the second s						
	14-11-department of the second						
	other reframment permittee control						
	And the state of t						
P (Fig. 1) A contract on the Section of the Section							
	RESTRUCTION NEWSFILE AND THE PROPERTY OF THE P	Principal Military Construction					
	4						

ECH UNIVERSITY DOUGH UDENT CHAPTER	To T	

NAME	DATE	

. H. MURDOUG SCE STUDENT	iH T CHAPTER	15 16	COURSE	SHEET OF
		Rectingular X-sec	tin, 4 = 10 fe V = 10 fes etton b = 10 ft , b2 =	9-12-0
		The second secon	Us true 1 to 2 werest choking	
ZD	1 8	2640 = 1		
nominate florage (see a section of section o		V, b, 4, = (10 ft	1000 H	
	8 7 7		(1000 c/s) (1000 c/s) (1000 c/s) (1000 c/s)	
		-11-5342 + 19L		en e
	Meets	-Lytrial 4 ever +9.364, +5.754	or solver is calculated	
		4 +0 see . + s. Jo.	entiel or separatical G	
		9 = 0 = Vibi		
AND THE RESERVE OF THE PROPERTY OF THE PROPERT		4 = (100 feg)		
		7, > 7, 50 = 5 / 12 = 9.36 Fe	Steptical 1	97-466 97-19
			a de la companya de	
		4 WS= 0.64++		
	MHentosoftwa			

10 total

Υ	TONE OF THE PROPERTY OF THE PR	
ER	AND THE PERSON NAMED IN	

NAME	DATE	
COURSE	SHEET	OF T

ASCE STUDENT CHAPTER	CHIS TEC				· · · · · · · · · · · · · · · · · · ·	
		that of clus				
					annon maria	
l 4.		9= Q 2 bz	1 by wh	wurk.		
	i= Gati	The atchoking	\$			20-01-01-01-01-01-01-01-01-01-01-01-01-01
U	Q3 _	G 603.111/		Q2_		
	Z4243	12+ 20 /2 /2		35,2 2		
The state of the s		and a second programme in the control of the contro	na a fililita sa an an Espaina a la referencia de la calenda de la referencia	entral control of the second o		
	1 5 2 = En	- 1/2 + 28		4 2 2		garagaganga garanan kanan da samar 1 o 1 o 1
This was		G2711 6	-72 V	- 64c		
	74= [BANGAS AND	40.2	100000000000000000000000000000000000000	
1 200		a 2		12	3	
		22 - 15 c			2 7	
	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				7 \$1 1 1	
	६० ५८ :	姜莲。	\$ 5, x+ :	daling,	no head	logs
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 47 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4				
		= tranpart				mannan engeleng (na e man
200 mm and 100 mm and	VITCH &				Will be seen a seen	
	医生物 医二氯甲酚					
	T Yé :	7.704				
					ransa antara promotore in Administrativa (SCONICCE) (C	NOWED CHEST THE PROPERTY OF TH
			110000	\ ~		
	11.55A	= 7.70+ +	2/33 2-4/4	12102704	672	
			66, 673			
	3, 65	£ = 345 	Desiry of conference control accessors and passes recently management appearance of the control	200 first scanner for the self-self-self-self-self-self-self-self-	www.magawananani finishiriri e wenkini	physical power constraints of the sector of
20.641(8.2)	12.4.4.4.0 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	2 0 25 Ht	Section of the sectio			
man de la companya de		3,85	17 (17 (17 (17 (17 (17 (17 (17 (17 (17 (
	16	2 = 0.2540		The second secon		
					pggacopany hancineral distribution of control and control and	referential management responses in a
		10 To	TO THE PROPERTY OF THE PROPERT	The state of the s		
1000	288444 Telephone		The second secon		No. 1 Property of the Contract	
	The state of the s					
Sample Victor	ena.ide			nganga kakan jangan menukadan ngaban menukan kan pamban kandini na akah 1940 (1970)		entroperate en militativo la describerativo
average to the property of the control of the contr						
	70	10 A	A (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
	ATTENDED					
J. J	William					THE STATE OF THE S
terrentina de la montra de la companio de la compa		STEEDERS (III) SEE HEAD TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	ENDARING THE PROPERTY OF THE P	CONTRACTOR BESTER CHARACTER CONTRACTOR CONTR		[2.00]
			Victoria de la companione de la companio		THOMPSON OF THE PROPERTY OF TH	
	The state of the s	State of the state	1700 MARKET	e employee	All	

[8]