```
CSTools Listing and Executions
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******************
**
                             pgm2.cc listing
**
#include <iostream>
using namespace std;
 Steven Liu
 CS115-J0E1
 Fall, 2010
 Program 2
 1)Program description:
       This shipping cost calculation program will ask the user for a desired
       delivery method as well as the weight of material to be shipped then
       will display the total cost of shipping back to the user.
 2)Precondition:
              User will enter the method of shipping, called shiptype, which
              will be one of the following four characters: 'e', 'E', 't',
              User will enter the amount of material to be shipped (in
              pounds), called amount, which will be a whole number between 1
 3)Postcondition:
              Program will display shipping type and the amount of weight
              the user asked to be shipped, following the same boundaries in
              the precondition.
       ii.
              Program will display the dollar amount of the final cost,
              called costdollar, which will be a whole number between
              0 and 179.
       iii.
              Program will display the cent amount of the final cost, called
              costcent, which will be a whole number between 0 and 99.
              Total cost implied by choosing the most expensive shipping type
              and the maximum allowable weight does not exceed 179 dollars
              and 69 cents (less than or equivalent to $179.69).
* /
//secondary function prototypes
char get delivery service();
int get package weight();
int compute_delivery_cost(char shiptype, int amount);
void report_delivery_cost(char shiptype, int amount, int totaljustcents);
int main(){
       //variable declariation and definition
       char shiptype; //input - user specified shipping method
       int amount;
                             //input - user specified shipping amount in lb.
       int totaljustcents;
                            //calculated - total cost of shipping in cents
       //display header
       cout << "Fly-By-Night Delivery Program, version 1.0" << endl</pre>
              << "(c) Steven Liu, 2010" << endl << endl;
       //get delivery type from user
       shiptype = get_delivery_service();
       //get package amount from user
       amount = get_package_weight();
       //calculate cost
       totaljustcents = compute_delivery_cost(shiptype, amount);
```

```
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        cout << endl;
        //display total cost back to user
        report_delivery_cost(shiptype, amount, totaljustcents);
        //display footer
        cout << endl << endl
                << "Finishing Fly-By-Night Delivery Program, version 1.0"
                << endl;
//Get delivery service type from user
//default shipping type is "overnight" if input is out of range char get_delivery_service(){
        //variable dec+def
        char shiptype;
                                 //input - one character user input
        //asking for and getting input from user
        cout << "Enter the desired delivery service, E(conomy), T(wo-day),"</pre>
                << " or O(vernight): ";
        cin >> shiptype;
        //input validation - input must be E, e, T, or t
        if ((shiptype == 'E') | (shiptype == 'e'))
                shiptype = 'e';
        else if ((shiptype == 'T') || (shiptype == 't'))
                shiptype = 't';
        return shiptype;
//Get package weight from user
//will set shipping amount to 100 (default) if input is outside range
int get_package_weight(){
        //variable dec+def
        int amount;
                                 //input - whole number weight in pound
        //asking for and getting input from user
        cout << "Enter the weight of the package in pounds: ";
        cin >> amount;
        //input validation - input must be between 1 - 100 inclusive
        //or else default of 100 is selected
        if ((amount < 1) || (amount > 100))
                amount = 100;
        2102
        return amount;
//Calculate the cost of delivery
int compute_delivery_cost(char shiptype, int amount){
        //variable dec+def
        int total justcents;
                                         //calculated - total cost of shipping
        //calculate costs based on deliver type
        if (shiptype == 'e')
```

CSTools Listing and Executions Dec 03, 10 22:32 Page 3/39 totaljustcents = amount * 87; else if (shiptype == 't') totaljustcents = amount * 153; else if (amount <= 3) totaljustcents = 800; else totaljustcents = ((amount - 3) * 177) + 800;return totaljustcents; //Display results on the screen void report_delivery_cost(char shiptype, int amount, int totaljustcents){ //variable dec+def //calculated - dollar portion of cost int costdollar; int costcent; //calculated - cent portion of cost //split total into dollars and cents costdollar = totaljustcents / 100; costcent = totaljustcents % 100; cout << "Your " << amount << " pound package for ";</pre> //display ship type based on user choice if (shiptype == 'e') cout << "Economy"; else if (shiptype == 't') cout << "Two-Day"; else cout << "Overnight";</pre> cout << " delivery will cost ";</pre> //display dollar portion of cost, handle pluration of word "dollar" if (costdollar == 1) cout << "1 dollar and ";</pre> else if (costdollar > 1) cout << costdollar << " dollars and "; else //display cent portion of cost, handle pluration of word "cent" if (costcent == 1) cout << "1 cent."; else cout << costcent << " cents.";</pre>

Dec 03, 10 22:32	CSTools Listing and Executions	Page 4/39
******	**********	*****
*******	***********	*****
**		*
**	pgm2.cc compilation	*
**		*
*******	***********	*****
*******	***********	*****
c++ compilation succeed	led	

Dec 03, 10 22:32 *********************************	
pgm2.cc execution - required testcase #1 pgm2.cc execution - required t	
**************************************	**************************************
** **********************************	**
**************************************	**
c) Steven Liu, 2010 nter the desired delivery service, E(conomy), T(wo-day), or O nter the weight of the package in pounds: 3 our 3 pound package for Economy delivery will cost 2 dollars a	
enter the weight of the package in pounds: 3 Your 3 pound package for Economy delivery will cost 2 dollars a	
	(vernight): e
Finishing Fly-By-Night Delivery Program, version 1.0	and 61 cents.

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******	**************	*****
**		**
**	pgm2.cc execution - required testcase #2	*:

******	************	*****
Fly-By-Night Delivers (c) Steven Liu, 20	ery Program, version 1.0 10	
	delivery service, $E(conomy)$, $T(wo-day)$, or $O(vern\ f$ the package in pounds: 12	ight): T
Your 12 pound pack	age for Two-Day delivery will cost 18 dollars and	36 cents.
Finishing Fly-By-N	ight Delivery Program, version 1.0	

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* * * *	pgm2.cc execution - required testcase #3	**
******	**************************************	
Fly-By-Night Delive (c) Steven Liu, 2010	ry Program, version 1.0	
	elivery service, E(conomy), T(wo-day), or O(ver the package in pounds: 2	enight): o
Your 2 pound package	e for Overnight delivery will cost 8 dollars an	d 0 cents.
Finishing Fly-By-Nig	ght Delivery Program, version 1.0	

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*****	************	*****
******	*************	*****
* *		*
**	pgm2.cc execution - required testcase #4	*
**	-	*
******	*************	*****
******	*************	*****
Fly-By-Night Deliv (c) Steven Liu, 20	very Program, version 1.0	
	<pre>delivery service, E(conomy), T(wo-day), or O(vern of the package in pounds: 5</pre>	ight): O
Your 5 pound packa	ge for Overnight delivery will cost 11 dollars and	d 54 cents.
Finishing Fly-By-N	light Delivery Program, version 1.0	

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******	**********	*****
***********	*************	******
**		**
* *	pgm2.cc execution - required testcase #5	**
* *		**
***********	************	******
***********	******************	*****
Fly-By-Night Delive (c) Steven Liu, 201	ery Program, version 1.0 LO	
	delivery service, $E(conomy)$, $T(wo-day)$, or $O(vertext{f})$ the package in pounds: 1	night): E
Your 1 pound package	ge for Economy delivery will cost 87 cents.	
Finishing Fly-By-Ni	ight Delivery Program, version 1.0	

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******	************	*****
******	************	*****
**		*
* *	pgm2.cc execution - required testcase #6	*
**	-	*
******	**************	* * * * * * * * * * * * *
*******	***************	*****
Fly-By-Night Deliv	very Program, version 1.0 010	
	delivery service, E(conomy), T(wo-day), or O(ve of the package in pounds: 100	rnight): t
Your 100 pound page	ckage for Two-Day delivery will cost 153 dollars	and 0 cents.
Finishing Fly-By-N	Night Delivery Program, version 1.0	

********* ** pgn ** ** ** ** ** ** ** ** **	very service, E(conomy), T(wo-day), or O(ve	************* ** *********** *********
** ** ** ** ** ** ******** Fly-By-Night Delivery F (c) Steven Liu, 2010 Enter the desired deliventer the weight of the state of	n2.cc execution - required testcase #7 ***********************************	** *** ***** **** *** *** *** **
** ****** ***** Fly-By-Night Delivery F (c) Steven Liu, 2010 Enter the desired deliventer the weight of the state of	**************************************	** ****** ***** **** **** ernight): e
**************************************	Program, version 1.0 Very service, E(conomy), T(wo-day), or O(very package in pounds: 2 Or Economy delivery will cost 1 dollar and	************ ernight): e
Fly-By-Night Delivery F (c) Steven Liu, 2010 Enter the desired deliv Enter the weight of the Your 2 pound package fo	Program, version 1.0 very service, E(conomy), T(wo-day), or O(very package in pounds: 2 or Economy delivery will cost 1 dollar and	ernight): e
(c) Steven Liu, 2010 Enter the desired delive Enter the weight of the Your 2 pound package for	very service, E(conomy), T(wo-day), or O(ve e package in pounds: 2 or Economy delivery will cost 1 dollar and	J ,
Enter the weight of the Your 2 pound package for	e package in pounds: 2 or Economy delivery will cost 1 dollar and	J ,
		74 cents.
Finishing Fly-By-Night	Delivery Program, version 1.0	

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******	***********	*****
**********	**************	******
**		* *
**	pgm2.cc execution - required testcase #8	* >
**		* 1
******	**************	
********	****************	******
Fly-By-Night Deliver (c) Steven Liu, 20	ery Program, version 1.0 10	
	delivery service, E(conomy), T(wo-day), or O(ve f the package in pounds: 16	rnight): O
Your 16 pound pack	age for Overnight delivery will cost 31 dollars	and 1 cent.
Finishing Fly-By-N	ight Delivery Program, version 1.0	

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******	***********	******
*******	************	******
**		**
**	pgm2.cc execution - required testcase #9	**
**		**

(c) Steven Liu, 201 Enter the desired d	delivery service, E(conomy), T(wo-day), or O(ve	rnight): A
	the package in pounds: -5 age for Overnight delivery will cost 179 dollar	rs and 69 cents
Finishing Fly-By-Ni	ght Delivery Program, version 1.0	

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******	***********	*****
*******	***********	******
**		**
	cc execution - proposed normal testcase 1 [#1]	
**		* *
******	************	******
	*******************	******
(c) Steven Liu, 201	ry Program, version 1.0 0	
	elivery service, E(conomy), T(wo-day), or O(verthe package in pounds: 23	ernight): e
Your 23 pound packa	ge for Economy delivery will cost 20 dollars a	and 1 cent.
Finishing Fly-By-Ni	ght Delivery Program, version 1.0	

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*******	**************	******************
	c execution - proposed normal testcase 2 [#2]	**
*		**

Fly-By-Night Delivery (c) Steven Liu, 2010	y Program, version 1.0	
	livery service, E(conomy), T(wo-day), or O(ve the package in pounds: 44	rnight): e
Your 44 pound package	e for Economy delivery will cost 38 dollars as	nd 28 cents.
inishing Fly-By-Nigh	nt Delivery Program, version 1.0	

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******	************	******
********	*************	*****
**		**
**	ogm2.cc execution - proposed normal testcase 3 [#3]	* *
* *		* *
********	*************	*****
********	***************	******
Fly-By-Night De	elivery Program, version 1.0 , 2010	
	red delivery service, $E(conomy)$, $T(wo-day)$, or $O(vern of the package in pounds: 91$	night): E
Your 91 pound p	package for Economy delivery will cost 79 dollars and	d 17 cents.
Finishing Fly-F	By-Night Delivery Program, version 1.0	

	e 17/39
**************************************	*****
pgm2.cc execution - proposed normal testcase 4 [#4]	* * * * * *

Fly-By-Night Delivery Program, version 1.0 c) Steven Liu, 2010	
Enter the desired delivery service, $E(conomy)$, $T(wo-day)$, or $O(vernight)$. Enter the weight of the package in pounds: 87	: T
Your 87 pound package for Two-Day delivery will cost 133 dollars and 11 o	cents.
Finishing Fly-By-Night Delivery Program, version 1.0	

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******	**********	******
*******	***********	*****
**		**
** pgm2.cc	execution - proposed normal testcase 5 [#5	**
**		**
******	**********	*****
*******	*************	******
Fly-By-Night Delivery (c) Steven Liu, 2010	Program, version 1.0	
	very service, E(conomy), T(wo-day), or O(vale package in pounds: 12	rernight): T
Your 12 pound package	for Two-Day delivery will cost 18 dollars	and 36 cents.
Finishing Fly-By-Night	Delivery Program, version 1.0	

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******	************	*****
******	***************	********
	c execution - proposed normal testcase 6 [#6]	**

Fly-By-Night Delivery	y Program, version 1.0	
	livery service, $E(conomy)$, $T(wo-day)$, or $O(verthe package in pounds: 6$	night): t
Your 6 pound package	for Two-Day delivery will cost 9 dollars and	18 cents.
Finishing Fly-By-Nigh	ht Delivery Program, version 1.0	

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** ** pgm2.cc execution - proposed boundary testcase 2 [#2 **	*: *:

Fly-By-Night Delivery Program, version 1.0 (c) Steven Liu, 2010	
Enter the desired delivery service, $E(conomy)$, $T(wo-day)$, or $O(ve-ther)$ the weight of the package in pounds: 1	rnight): e
Your 1 pound package for Economy delivery will cost 87 cents.	
Finishing Fly-By-Night Delivery Program, version 1.0	

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********	******	********	******
** pgm2.cc	execution - proposed	boundary testcase 3	
******	******	*****	******
******	******	* * * * * * * * * * * * * * * * * * * *	******
Fly-By-Night Delivery (c) Steven Liu, 2010	Program, version 1.	0	
Enter the desired del Enter the weight of t			O(vernight): E
Your 100 pound packag	e for Economy delive	ry will cost 87 doll	lars and 0 cents.
Finishing Fly-By-Nigh	t Delivery Program,	version 1.0	

** pgm2.cc execution - proposed boundary testcase 4 [#4]	Dec 03, 10 22:32	CSTools Listing and Executions	Page 23/39
pgm2.cc execution - proposed boundary testcase 4 [#4] ** ** ** ** ** ** ** ** **			
PSML.CC execution - proposed boundary testcase 4 [#4] *** *** *** *** *** *** ***			*
**************************************	pgiiiz.cc	execution - proposed boundary testcase 4 [#4]	
Fly-By-Night Delivery Program, version 1.0 (c) Steven Liu, 2010 Enter the desired delivery service, E(conomy), T(wo-day), or O(vernight): T Enter the weight of the package in pounds: 100 Your 100 pound package for Two-Day delivery will cost 153 dollars and 0 cents.		************	
Enter the desired delivery service, E(conomy), T(wo-day), or O(vernight): T Enter the weight of the package in pounds: 100 Your 100 pound package for Two-Day delivery will cost 153 dollars and 0 cents.	******	***************	*****
Enter the weight of the package in pounds: 100 Cour 100 pound package for Two-Day delivery will cost 153 dollars and 0 cents.		y Program, version 1.0	
			ight): T
Finishing Fly-By-Night Delivery Program, version 1.0	Your 100 pound packag	ge for Two-Day delivery will cost 153 dollars a	nd 0 cents.
	Finishing Fly-By-Nig	ht Delivery Program, version 1.0	

Dec 03, 10 2	2:32 CSTools Listing and Executions	Page 24/39
******	************	*****
******	**************	*****
**		* *
**	pgm2.cc execution - proposed boundary testcase 5 [#5]	* *
**		* *
******	***************	*****
******	******************	*****
Fly-By-Night (c) Steven L:	Delivery Program, version 1.0 iu, 2010	
	sired delivery service, E(conomy), T(wo-day), or O(vernight of the package in pounds: 100	ight): t
Your 100 pour	nd package for Two-Day delivery will cost 153 dollars as	nd 0 cents.
Finishing Fly	y-By-Night Delivery Program, version 1.0	

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**************************************	**************************************	**************************************	**************************************
Fly-By-Night Deliver (c) Steven Liu, 2010	ry Program, version 1.0		y-Night Deli teven Liu, 2
Enter the desired de Enter the weight of	elivery service, E(conomy), T(wo-day), or O(vethe package in pounds: 77	rnight): e Enter	the desired
Your 77 pound package	ge for Economy delivery will cost 66 dollars as	nd 99 cents. Your	48 pound pac
Finishing Fly-By-Nig	tht Delivery Program, version 1.0	Finis	hing Fly-By-

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CSTools Listing and Executions
            pgm2.cc execution - proposed exception testcase 1 [#1]
Fly-By-Night Delivery Program, version 1.0
(c) Steven Liu, 2010
Enter the desired delivery service, E(conomy), T(wo-day), or O(vernight): o
Enter the weight of the package in pounds: 48
Your 48 pound package for Overnight delivery will cost 87 dollars and 65 cents.
Finishing Fly-By-Night Delivery Program, version 1.0
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*************	******
*****************	******
**	**
** pgm2.cc execution - proposed exception testcase 2	
**	**

Fly-By-Night Delivery Program, version 1.0 (c) Steven Liu, 2010	
Enter the desired delivery service, $E(conomy)$, $T(wo-day)$, or $O(conomy)$ the weight of the package in pounds: 9	vernight): O
Your 9 pound package for Overnight delivery will cost 18 dollars	s and 62 cents.
Finishing Fly-By-Night Delivery Program, version 1.0	

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*****	******	*****	******	*****
*******	******	******	******	*****
**				* *
	c execution - propose	d exception testcas	se 3 [#3]	**
**				**

*******	*******	*******	:*****	*****
Fly-By-Night Deliver (c) Steven Liu, 2010	ry Program, version 1 O	.0		
	elivery service, E(co the package in pound		or O(vernight)	: 0
Your 100 pound packs	age for Overnight del	ivery will cost 179	dollars and	69 cents
Finishing Fly-By-Nig	ght Delivery Program,	version 1.0		

Dec 03, 10 22:32	CSTools Listing and	Executions	Page 29/39
******	*******	******	******
******	********	*****	*****
**			** 41 **
** pgm2.cc	execution - proposed except	lon testcase 4 [#4	4] **
******	*******	*****	*****
******	*******	*****	*****
Fly-By-Night Delivery	y Program, version 1.0		
	livery service, E(conomy), the package in pounds: 100	Γ(wo-day), or O(ve	rnight): O
Your 100 pound packag	ge for Overnight delivery w	ill cost 179 dolla	rs and 69 cents
Finishing Fly-By-Nigh	nt Delivery Program, version	n 1.0	

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******	*************	******
**********	****************	* * * * * * * * * * * * * * * * * * *
** pgm2.cc	execution - proposed exception testcase 5 [#5]	**

Fly-By-Night Delivery (c) Steven Liu, 2010	y Program, version 1.0	
	livery service, $E(conomy)$, $T(wo-day)$, or $O(vertheta)$ the package in pounds: 1	night): o
Your 1 pound package	for Overnight delivery will cost 8 dollars and	d 0 cents.
Finishing Fly-By-Nigh	ht Delivery Program, version 1.0	

**************************************	Dec 03, 10 22:32	CSTools Listing and Executions	Page 31/39
** ** pgm2.cc execution - proposed exception testcase 6 [#6] ** ** ** ** ** ** ** ** **	******	***********	*****
** pgm2.cc execution - proposed exception testcase 6 [#6] ** ** ** ** ** ** ** ** ** **		************	
** ** ** ** ** ** ** ** ** **			
Fly-By-Night Delivery Program, version 1.0 (c) Steven Liu, 2010 Enter the desired delivery service, E(conomy), T(wo-day), or O(vernight): 9 Enter the weight of the package in pounds: 3 Your 3 pound package for Overnight delivery will cost 8 dollars and 0 cents.	** pgm2.cc	e execution - proposed exception testcase 6 [#	0]
Fly-By-Night Delivery Program, version 1.0 (c) Steven Liu, 2010 Enter the desired delivery service, E(conomy), T(wo-day), or O(vernight): 9 Enter the weight of the package in pounds: 3 Your 3 pound package for Overnight delivery will cost 8 dollars and 0 cents.	******	***********	*****
(c) Steven Liu, 2010 Enter the desired delivery service, E(conomy), T(wo-day), or O(vernight): 9 Enter the weight of the package in pounds: 3 Your 3 pound package for Overnight delivery will cost 8 dollars and 0 cents.	*******	************	******
Enter the weight of the package in pounds: 3 Your 3 pound package for Overnight delivery will cost 8 dollars and 0 cents.	Fly-By-Night Deliver (c) Steven Liu, 2010		
			rnight): 9
Finishing Fly-By-Night Delivery Program, version 1.0	Your 3 pound package	e for Overnight delivery will cost 8 dollars as	nd 0 cents.
	Finishing Fly-By-Nig	tht Delivery Program, version 1.0	

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******	************	*****

* *		**
	.cc execution - proposed exception testcase 7 [#	
* *		**
********	***************	******
*****	***************	*****
Fly-By-Night Deligion (c) Steven Liu, 2	very Program, version 1.0 010	
	delivery service, $E(conomy)$, $T(wo-day)$, or $O(veof$ the package in pounds: 4	rnight): a
Your 4 pound packs	age for Overnight delivery will cost 9 dollars a	nd 77 cents.
Finishing Fly-By-	Night Delivery Program, version 1.0	

Dec 03, 10 2	2:32 CSTools Listing and Exe	cutions Page 33/39
*******	**********	
**	******	**************************************
**	pgm2.cc execution - proposed exception t	testcase 8 [#8] **

Fly-By-Night (c) Steven Li	Delivery Program, version 1.0 u, 2010	
	rired delivery service, E(conomy), T(wo-dight of the package in pounds: 2	lay), or O(vernight): B
Your 2 pound	package for Overnight delivery will cost	8 dollars and 0 cents.
Finishing Fl	r-By-Night Delivery Program, version 1.0	

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******	********	*******	******
******	********	******	******
**			**
	execution - proposed exception	testcase 9 [#9]	**
**			* *
*******	*********	******	******
******	*********	*********	******
Fly-By-Night Deliver (c) Steven Liu, 2010	y Program, version 1.0		
	livery service, E(conomy), T(wo- the package in pounds: 100	-day), or O(verni	ight): \$
Your 100 pound package.	ge for Overnight delivery will (cost 179 dollars	and 69 cents
Finishing Fly-By-Nig	nt Delivery Program, version 1.0)	

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***************************************	*********	**************************************
* pgm2.cc execution - proposed exception testcase 10 [#1 ** *******************************	**	** pgm2. ** *******************************
'ly-By-Night Delivery Program, version 1.0 c) Steven Liu, 2010		Fly-By-Night Deli (c) Steven Liu, 2
inter the desired delivery service, $E(conomy)$, $T(wo-day)$, or $O(veranter$ the weight of the package in pounds: $O(veranter)$	rnight): e	Enter the desired Enter the weight
our 100 pound package for Economy delivery will cost 87 dollars a	and 0 cents.	Your 100 pound pa
inishing Fly-By-Night Delivery Program, version 1.0		Finishing Fly-By-

*******	**********************
*******	***********************
* *	**
**	pgm2.cc execution - proposed exception testcase 11 [#11] **
**	**
******	*******************
*******	***********************
Fly-By-Night (c) Steven I	Delivery Program, version 1.0 Liu, 2010
	esired delivery service, E(conomy), T(wo-day), or O(vernight): T eight of the package in pounds: 0
Your 100 pou	and package for Two-Day delivery will cost 153 dollars and 0 cents.
Finishing Fl	Ly-By-Night Delivery Program, version 1.0

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*****	*******	*****	******
*******	********	******	******
**			**
	execution - proposed exception	on testcase 12 [#1	
**			**

	**************************************	*****	*****
(c) Steven Liu, 2010	y Program, Version 1.0		
	livery service, E(conomy), T the package in pounds: -12	(wo-day), or O(ve	rnight): t
Your 100 pound package	ge for Two-Day delivery will	cost 153 dollars	and 0 cents.
Finishing Fly-By-Nigh	nt Delivery Program, version	1.0	

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******	***********	******
*******	**********	******
**		* *
	xecution - proposed exception testcase 13 [#	[‡] 13] **
**		**
******	************	******
Fly-By-Night Delivery (c) Steven Liu, 2010	Program, version 1.0	
Enter the weight of t	he package in pounds: -33	5 .
Your 100 pound packag	e for Overnight delivery will cost 179 dolla	ers and 69 cents
Finishing Fly-By-Nigh	ut Delivery Program, version 1.0	

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** ** pgm2.cc execution - proposed exception testcase 14 **	[#14]
**************************************	******
Fly-By-Night Delivery Program, version 1.0 (c) Steven Liu, 2010	
Enter the desired delivery service, $E(conomy)$, $T(wo-day)$, or O Enter the weight of the package in pounds: A	(vernight): E
Your 100 pound package for Economy delivery will cost 87 dolla	rs and 0 cents.
Finishing Fly-By-Night Delivery Program, version 1.0	