

29. Write a program in a script file that calculates the cost of renting a car according to the following price schedule:

Duration of rent	Sedan			SUV		
	Daily rate	Free miles (per day)	Cost of Additional mile	Daily rate	Free miles (per day)	Cost of Additional mile
1-6 days	\$79	80	\$0.69	\$84	80	\$0.74
7-29 days	\$69	100	\$0.59	\$74	100	\$0.64
30 or more days	\$59	120	\$0.49	\$64	120	\$0.54

The program asks the user to enter the type of car (Sedan or SUV), the number of days, and the number of miles driven. The program then displays the cost (rounded to cents) for the rent. Run the program three times for the following cases:

- (a) Sedan, 10 days, 769 miles. (b) SUV, 32 days, 4,056 miles.
 (c) Sedan, 3 days, 511 miles.

Solution

Script file:

```
clear, clc
T=input('Enter the type of car (Sedan, or SUV) ','s');
D=input('Enter the number of days ');
M=input('Enter the number of miles ');

switch T
    case 'Sedan'
        if D <= 6
            if M <= D*80
                cost=79*D;
            else
                cost=79*D+(M-D*80)*0.69;
            end
        elseif D <= 29
            if M <= D*100
                cost=69*D;
            else
                cost=69*D+(M-D*100)*0.59;
            end
        else
            if M <= D*120
                cost=59*D;
            else
                cost=59*D+(M-D*120)*0.49;
            end
        end
    case 'SUV'
        if D <= 6
            if M <= D*80
                cost=84*D;
            else
                cost=84*D+(M-D*80)*0.74;
            end
        elseif D <= 29
            if M <= D*100
                cost=74*D;
            else
                cost=74*D+(M-D*100)*0.64;
            end
        else
            if M <= D*120
                cost=64*D;
            else
                cost=64*D+(M-D*120)*0.54;
            end
        end
end
fprintf('Cost = %.2f\n', cost);
```

Matlab Chapter 2 Solution

Marcel A. Müller



Matlab Chapter 2 Solution:

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