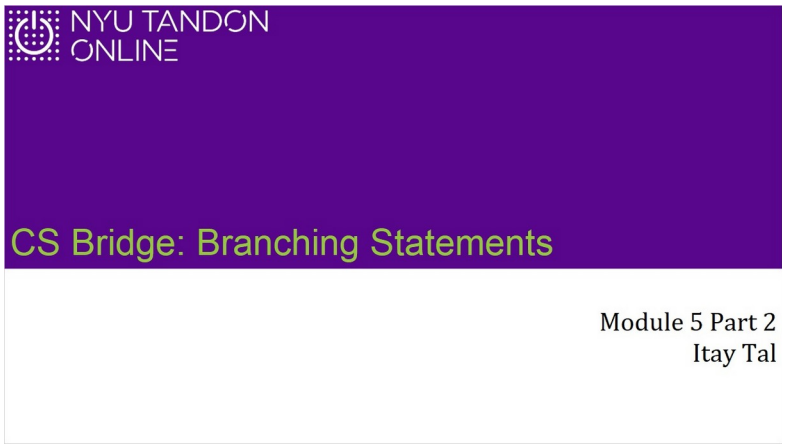
# CS Bridge Module 5 Branching Statements Part 2

## 2. Title Slide

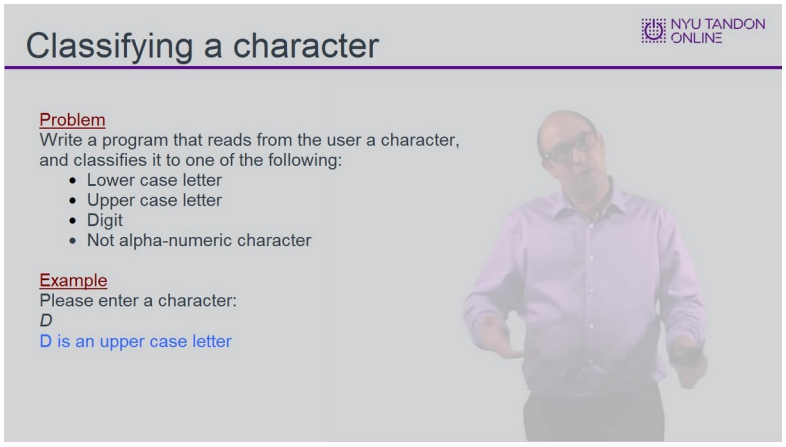
### *2.1 CS Bridge: Branching Statements*



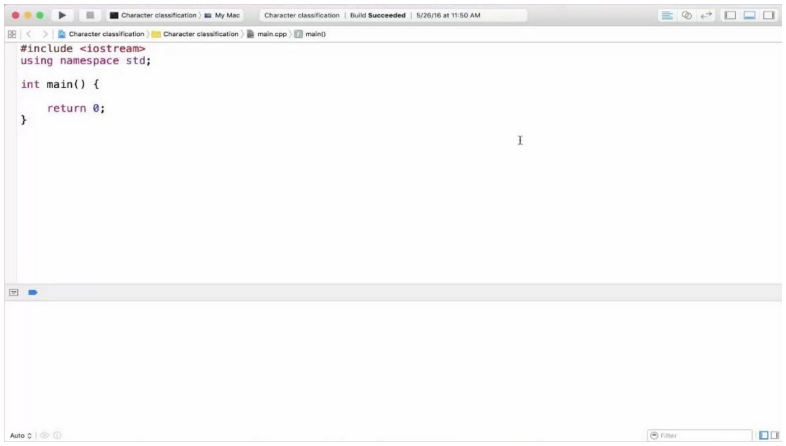

**Notes:**

## 1. More Examples

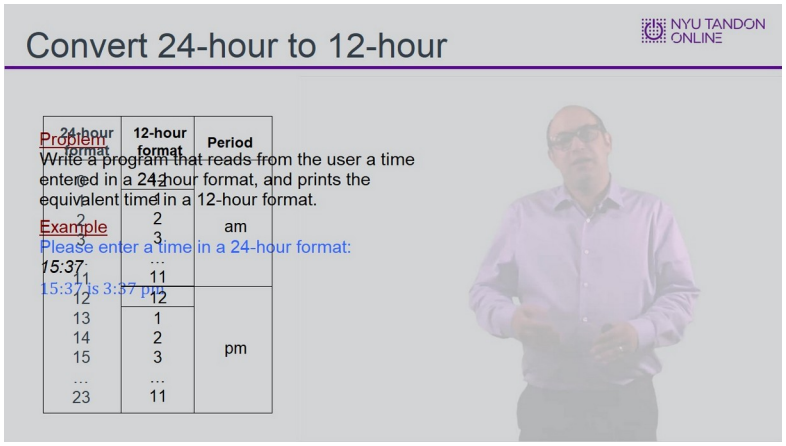
### *1.1 Classifying a character*



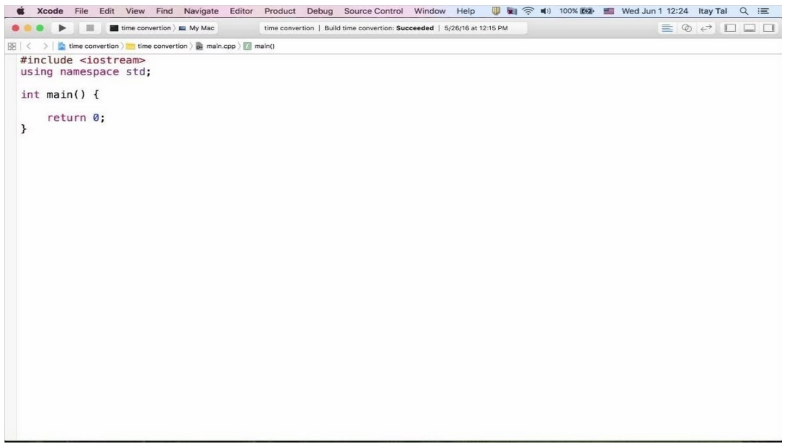
## *1.2 Classifying a character*




## *1.3 Convert 24-hour to 12-hour*

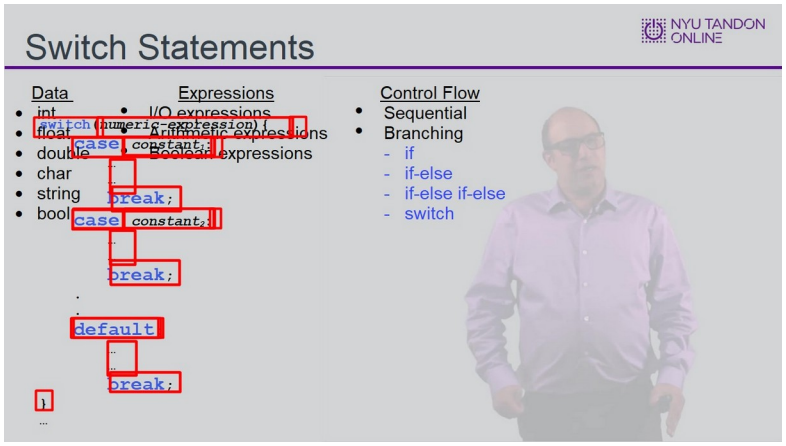



## *1.4 Convert 24-hour to 12-hour*



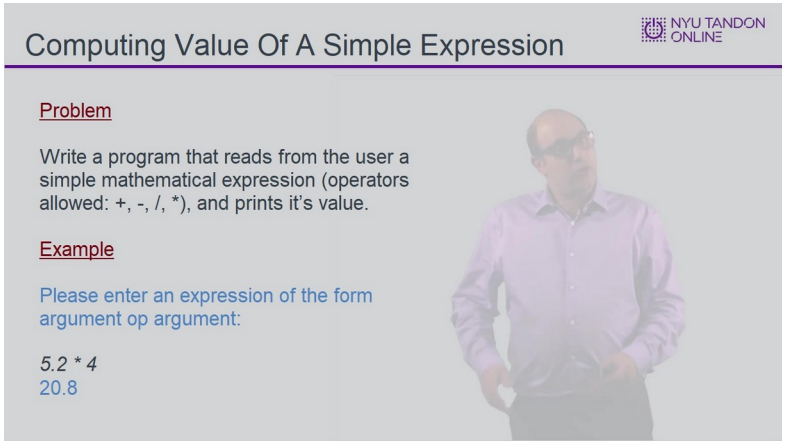
# 3. Switch Statements

## *3.1 Switch Statements*



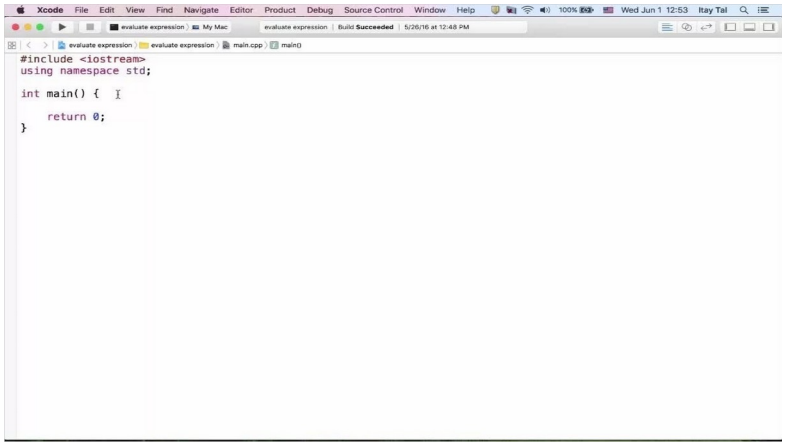

**Notes:**

## *3.2 Computing Value Of A Simple Expression*



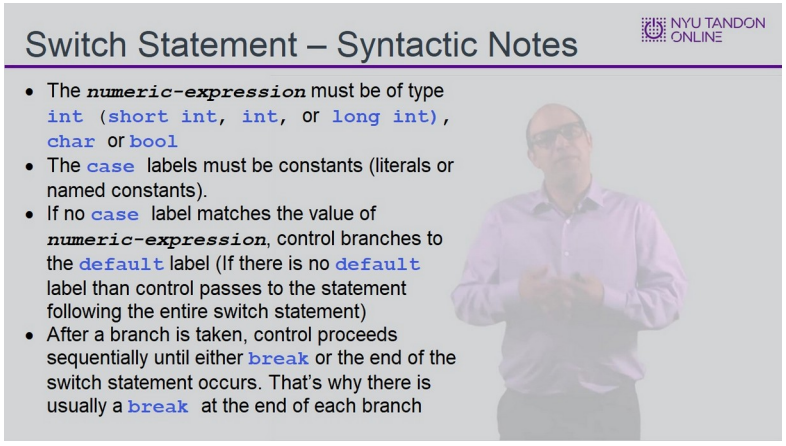

**Notes:**

## *3.3 Computing Value Of A Simple Expression*




**Notes:**

## *3.4 Switch Statement - Syntactic Notes*




**Notes:**

## *3.5 Knowledge Check*

*(Sequence Drop-down, 10 points, unlimited attempts permitted)*

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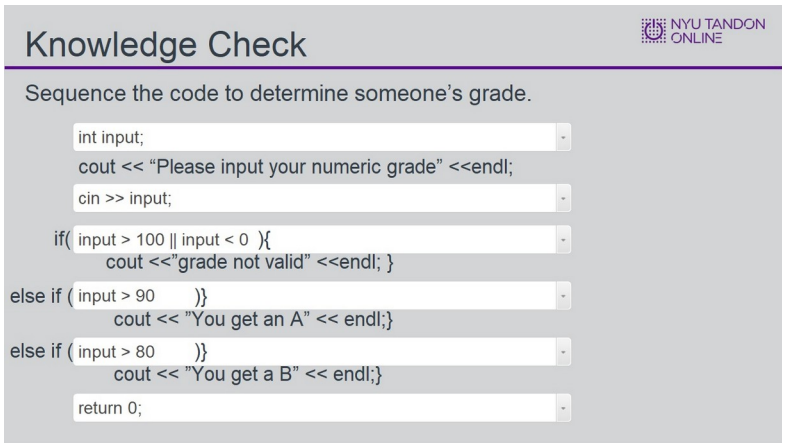
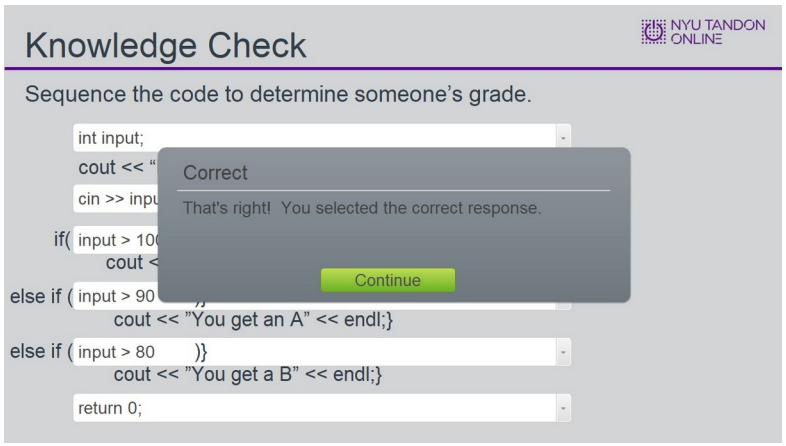



| Correct Order |
| --- |
| int input; |
| cin >> input; |
| input > 100 \|\| input < 0 |
| input > 90 |
| input > 80 |
| return 0; |

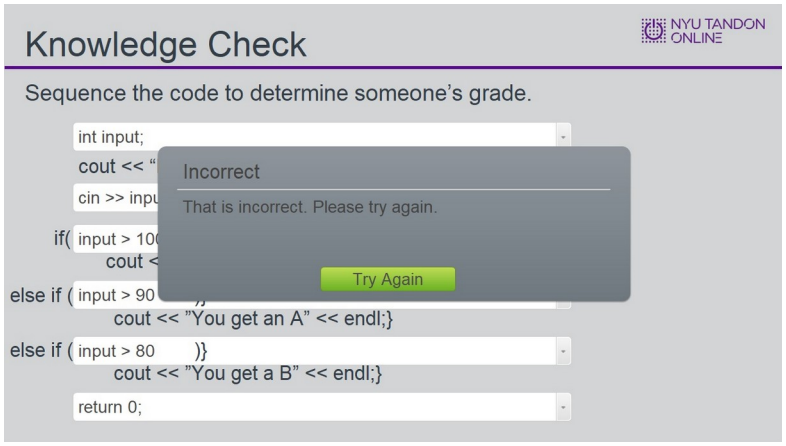
**Feedback when correct:**

That's right!  You selected the correct response.

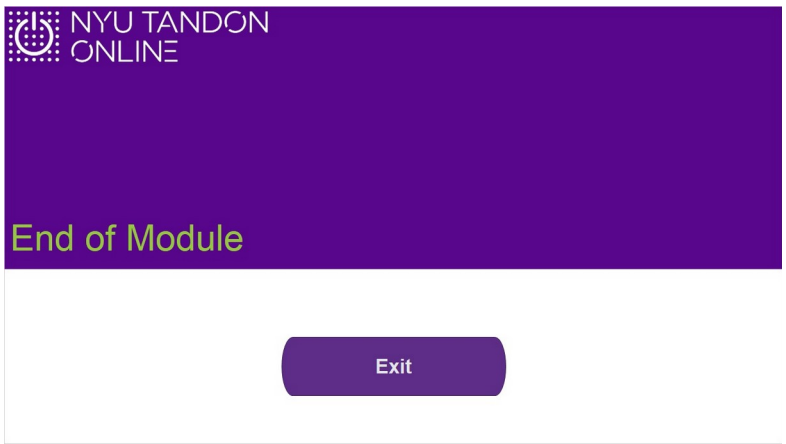
**Correct (Slide Layer)**




**Try Again (Slide Layer)**




## *3.6 End of Module*



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