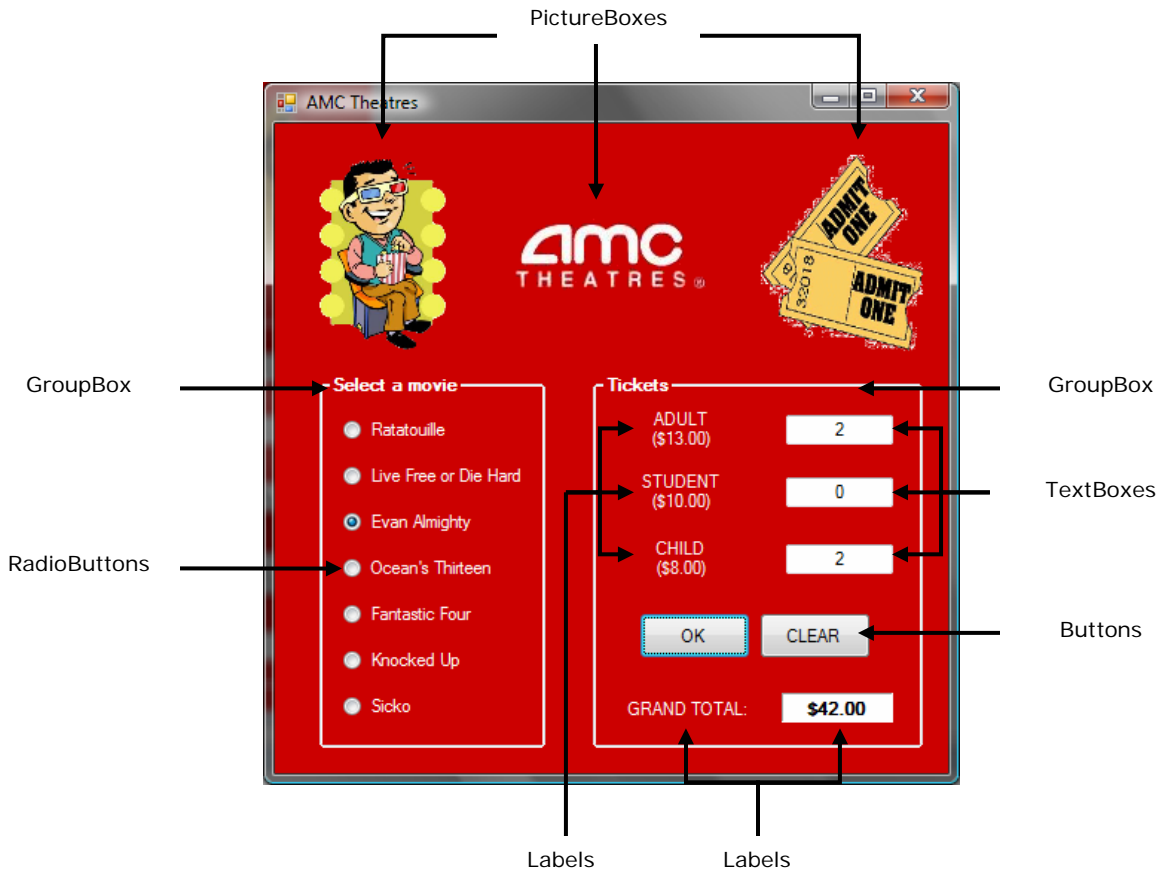


FORMATTING NUMBERS: MOVIE TICKETS PROGRAM

Create a Movie Tickets program that gives users a choice of at least seven (7) movies and allows them to input the number of tickets they want to purchase:



Your program must meet the following requirements:

- You will need three (3) different ticket prices – \$13.00 for adults, \$10.00 for students and \$8.00 for children – which you will store as **named constants**.
- You will need four (4) local variables to store the quantity of each ticket type and the total cost.
- When the user clicks the **OK** button the total cost of tickets must be outputted and formatted to currency.
- When the user clicks the **CLEAR** button all text boxes and the total must be cleared, and the focus should return to the first text box.

You can find the images in your Classroom Rosters folder.

Save the program as **Movie Tickets** in your UNIT 2 folder.