/*

Author: Connie Deng Course: CSCI-136

Instructor: Genady Maryash

Assignment: Homework 3.5, e.g., Lab1C

Homework 3.5

*/

Rearrange the following lines of code to produce a program segment that implements the strategy.

Order the statements by dragging them into the left window. Use the guidelines for proper indenting.

```
√GOOD JOB!
```

```
if (adults + children >= 10)
{
    cout << "Buy group pass" << endl;
}
else if (adults >= 2)
{
    if (children >= 3)
    {
        cout << "Buy family pass" << endl;
}
    else
{
        cout << "Buy only individual tickets" << endl;
}
}
else if (adults >= 1)
{

    if (children >= 4)
    {
        cout << "Buy family pass" << endl;
}
    else
    {
        cout << "Buy family pass" << endl;
}
else
    {
        cout << "Buy family pass" << endl;
}
</pre>
```