Problems encountered

1. Changed calculate\_feet function in run.py as the formula was invalid

Previous formula:

int(formatted\_data['length']) \* int(formatted\_data['width']) \* int(formatted\_data['height'])

New formula:

(int(formatted\_data['length']) \* 2 + int(formatted\_data['width']) \*2) \* int(formatted\_data['height'])

1. Changed calculate\_gallons\_required function to use math.ceil instead of math.floor.
2. Changed calculate\_gallons\_required function to divide number of feet to paint by 400 instead of 350.
3. Removed id="height" attribute from dimensions.html file as id attribute should be unique
4. Added class="ft" and class="gallons" attributes to td elements to better identify these elements in automation script