

- Input:
Print "Please enter the cost per square foot: "; input the cost per square foot, save as `sqaureFootCost`
 - Print "Please enter the length of the house: "; input the length of the house, save as `houseLength`
 - Print "please enter height of the house: "; input the height of the house, save as `houseHeight`
 - Print "please enter number of windows: "; input the number of windows, save as `windowNum`
 - Print "please enter length of windows: "; input the length of windows, save as `winLength`
 - Print "please enter width of windows: "; input the width of windows, save as `winWidth`
 - Print "please enter number of doors: "; input the number of doors, save as `doorNum`
 - Print "please enter length of doors: "; input the length of doors. Save as `doorLength`
 - Print "please enter width of doors: "; input the width of doors, save as `doorWidth`
 - Print "please enter cost per square foot: "; input the cost per square foot. Save as `paintCost`
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- Multiply `doorLength` and `doorWidth`, then multiply that number by `doorNum` to compute `totalDoorArea`.
 - Multiply `windowLength` and `windowWidth`, then multiply that number by `windowNum` to compute `totalWindowArea`.
 - Use equation $\text{houseLength} * \text{houseWidth} + .5(\text{houseLength} * (\text{houseHeight} - \text{houseWidth}))$ to compute `sqftPeak`
 - Multiply `houseLength` and `houseWidth` to get `sqftNorm`
 - Multiply `sqftNorm` and `sqftPeak` by 2
 - Add `sqftNorm` and `sqftPeak` to get `sqftTotal`
 - Subtract `totalDoorArea` and `totalWindowArea` from `sqftTotal`
 - Multiply `paintCost` by `sqftTotal` to get `totalCost`
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- "Your total paintable surface area is (`sqftTotal`) square feet."
 - "Your estimate is (`totalCost`) dollars."