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| --- | --- | --- |
| **Input** | **Process** | **Output** |
| * User = Square feet to be painted * User = Price of paint per gallon * 115 Square Feet = 8 hours * Labor = $20.00 per hour | * (Square feet / 115)\*8 = hours per labor (115=8hours) * (Square feet/115) \* cost per gallon= cost of paint * Labor charges = hours per labor \* $20.00 * Total Cost = cost of paint + Labor charges | Message Box   * “\_\_\_ number of gallons of paint are required. * “\_\_\_ hours of labor required. * “Total Cost of Paint : \_\_\_\_” * “\_\_\_ in labor charges” * Total Cost for paint job: \_\_\_\_” |