

Conditions

If the average cost per unit $C(x)$ to produce x units of plywood is given by $C(x) = X + oU$ what do 600 units cost?

Solution

As we have the formula, which show us the average cost of some quantity of units, then we must complement $x=600$ in this formula and we will get the answer:

$$C(600) = 600 + oU.$$