Answer on Question \#51187 - Economics | Other

| $C$ | X1 | X2 |
| :---: | :---: | :---: |
| 2,8 | 3 | 1 |
| 34 | $>=$ | 20 |
| 20 | $>=$ | 20 |
| 12 | $>=$ | 12 |

(a) If we solve the following problem using solver, we will get the minimal cost of 2.8 and $\mathrm{X} 1=3, \mathrm{X} 2=1$.
(b) The solution occur at a corner point only, because it is the only possible minimal point.

