

Question 8.1

Where: Six laborers each making \$3 per day can produce 40 units,  
Ten laborers each making \$2.00 per day can produce 45 units,  
Two laborers, each making \$60 per day can make 100 units.

$$(a) \text{ Cambodia} = \frac{6 \times \$3}{40} = \$0.45/\text{unit}$$

$$(b) \text{ China} = \frac{10 \times \$2.00}{45} = \$0.44/\text{unit}$$

$$(c) \text{ Montana} = \frac{2 \times \$60}{100} = \$1.20/\text{unit}$$

China is most economical, assuming that transportation costs are not included.

Question 8.2

Cambodia:  $\$0.45 + \$1.50 = \$1.95$

China:  $\$0.44 + \$1.00 = \$1.44$

Montana:  $\$1.20 + \$0.25 = \$1.45$

China is most favorable, but Montana is almost tied.

Question 8.3

Thailand:  $2,000 \text{ baht}/200 = 10 \text{ baht/unit,}$   
if  $\$1 = 10 \text{ baht} \rightarrow \$1/\text{unit}$

India:  $2,000 \text{ rupees}/200 = 10 \text{ rupees/unit,}$   
if  $\$1 = 8 \text{ rupees} \rightarrow \$1.25/\text{unit}$

Sacramento (U.S.A.):  $\$200/200 = \$1/\text{unit}$

Therefore, select either Thai or U.S. company.

# Chapter 8 Location Strategies Suggested Solutions To

**PT Brinkman**



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web may 26 2022 define a pipeline flowing system to begin the calculation as an example if water has to be pumped through a 2 inch schedule 40 polyvinyl chloride pvc pipe from a well to a pond 400 feet away calculate how many gpm the system is delivering

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web about 6 f/s flow velocity also suction side of pump assume average pressure 20-100psi about 12 f/s flow velocity assume high pressure peak flow about 18 f/s flow velocity pipe size sch 40 i.d. range o.d. gpm w/min psi loss noise gph w/min psi loss noise gpm w/min psi loss noise gph w/min psi loss noise gpm