In this problem man 'M' is bound to origin with a spring constant &

b→ € b→

So the potential energy can be written as

the potential energy can be written as
$$(\underbrace{\text{Evaluation}}_{\text{position}})$$

$$V = \pm k \left[(\mathbf{x}_1 - \mathbf{x}_2) - \mathbf{b} \right]^2 + \pm k \left[(\mathbf{x}_2 - \mathbf{x}_2) - \mathbf{b} \right]^2 + \pm k (\mathbf{x}_2 - \mathbf{b})^2$$

when & in the Equillibrium of distance bestween the massis man. So (x2-x1) gives the distance between masses msm at any instant then (x2-x1) - b gives the value of displacement from Egn preilin (is amount of Stretch or Compression) & hence the gottendial Energy is of the form in agr 1

introducing to ordinates relative to the Eg prestion 7: = x; -xoi sobre a to (Eq" distance but " Mam)

5.
$$(x_2-x_1)-b = y_2-y_1+(x_{01}-x_{01})-b = y_2-y_1-2$$

 $(x_3-x_2)-b = y_3-y_1+(x_{01}-x_{01})-b = y_3-y_2-3$
6. $(x_3-x_2)-b = y_2+0 = y_2-4$

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