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below are from Classical Mechanics, John R. Taylor, University Science Books (2005). Problem 1

Taylor 16.2 Solution: Each mass is m , and the spacing is b . The force on the mass is $T \sin \theta_1 - T \sin \theta_2$

$$= T[y_{n+1} - y_n - b] - T[y_n - y_{n-1} - b] = T b \frac{d^2 y}{dx^2} \dots$$