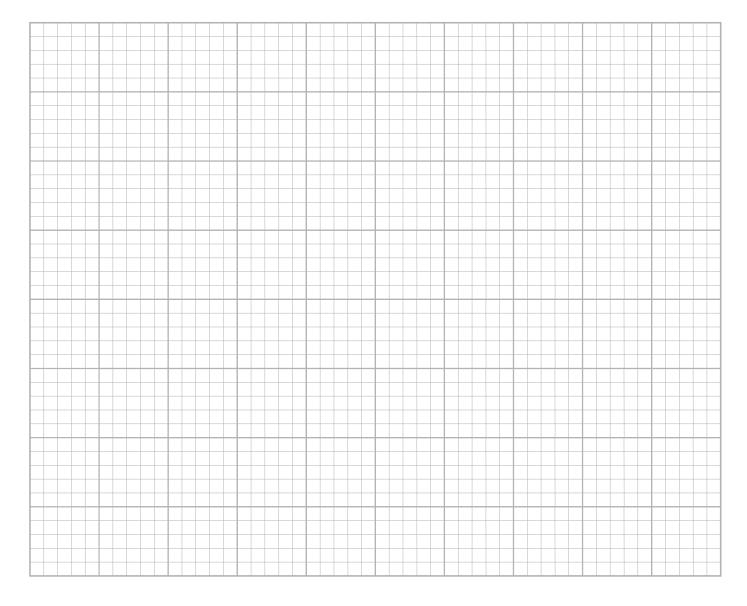
| Large Spring k = | | | | |
|------------------|-----------------|--------------|-----------------------|--|
| mass (kg) | Time for 20 (s) | Period T (s) | T ² | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

On the graph, with [period squared] on the y axis and [mass] on the x axis, the slope will equal [(4 $\pi\,^2$) / k]



| Large Spring k = | | | |
|------------------|------------|--------|--|
| mass (kg) | Weight (N) | Length | |
| | | | |
| | | | |
| | | | |
| | | | |

On the graph, with [weight] on the y axis and [length] on the x axis, the slope will equal -k.

