

Whose line graph is it anyway? card printout

|                                                                                                                  |                                                                                               |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| Number of rapidly dividing bacteria present in a food-limited environment, starting from a small initial sample. | Concentration in the blood of a drug following an injection.                                  |
| Angle of oscillation of a real pendulum of length 1m in air.                                                     | Volume (litres) against pressure (atmospheres) for 1 mole of an ideal gas at 0 degree Celsius |
| Vertical distance travelled by a small, heavy ball dropped from a plane.                                         | Rate of reaction of a catalysed reaction in terms of the concentration of reagent.            |
| Number of rapidly dividing bacteria present in a food-rich environment, starting from a small initial sample.    | Hours of daylight per day in a town in the far northern hemisphere.                           |
| Model of the distance of the Earth from the sun in astronomical units.                                           |                                                                                               |