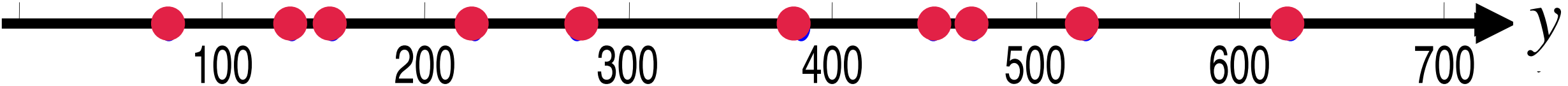


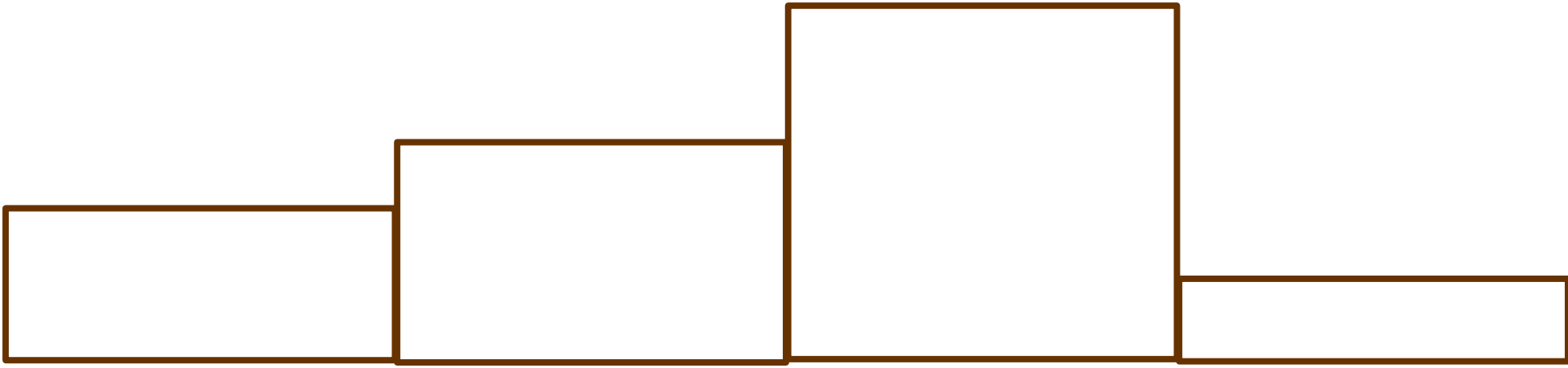
Example

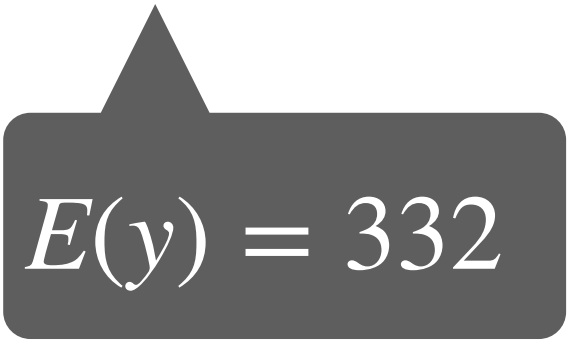
Consider oil usage (litre/household) denoted y , given temperature ($^{\circ}\text{C}$) denoted x

How?

expected value: our best guess for a value on y without knowing x



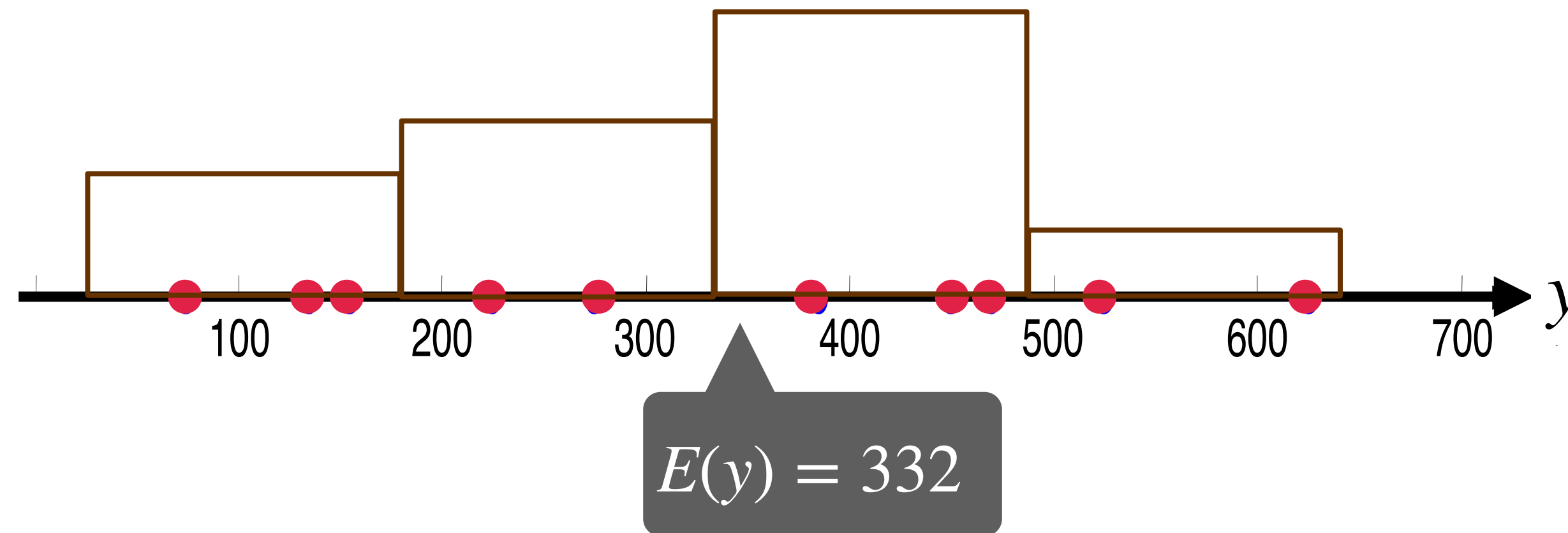



$$E(y) = 332$$

How?

Example

Consider oil usage (litre/household) denoted y , given temperature ($^{\circ}\text{C}$) denoted x



expected value: our best guess for a value on y without knowing x

How?

Example

Consider oil usage (litre/household) denoted y , given temperature ($^{\circ}\text{C}$) denoted x

