$$y = \beta_0 + f_1(x_1) + f_2(x_2) + \cdots + f_N(x_N)$$

```
$y$ {
  color: crimson;
}

$\beta_0$ {
  color: green;
}

$f_?$ {
  color: darkorange;
}

$x_?$ {
  color: deepskyblue;
}
```

$$\rho \cdot \left(\frac{\partial \vec{\mathbf{v}}}{\partial t} + (\vec{\mathbf{v}} \cdot \nabla) \vec{\mathbf{v}} \right) = \overbrace{\rho \vec{\mathbf{g}} - \nabla p + \mu \cdot \nabla^2 \vec{\mathbf{v}}}^{\text{FORCE}}$$

```
$\rho\vec{*}*\vec{*}$ {
  label: “FORCE”;
  label-marker: extent;
}
```