

Exercise 6

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$$f = ma$$

$$\begin{aligned} a + b + c + d + e + f + g + h + i + j + k + l + m \\ + n + o + p + q + r + s + t + u + v + w + x + y + z \end{aligned}$$

$$\begin{aligned} a + b &= c \\ e + f &= g \end{aligned} \tag{1}$$

$$\begin{aligned} a + bc & & l = h + n \end{aligned} \tag{2}$$

$$\begin{aligned} e + fg & & m = i + o \end{aligned} \tag{3}$$

$$\tag{4}$$

$$\begin{aligned} a &= b & c &= d & e &= f \\ g &= b & h &= d & k &= f \end{aligned}$$

$$a^2 = b^5 + c^2 \tag{5}$$

$$\epsilon + \varepsilon = \theta + \vartheta = \phi + \varphi \tag{6}$$