Sample Document

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1 Rename Command

$$a = b \tag{1}$$

$$c = d$$

$$e = \begin{cases} f & \text{if } g = h \\ i & \text{if } j = k \end{cases} \tag{2}$$

$$l = m$$

Figure 1: Sample Figure

Sample figure is shown in Figure 1.

2 Ask Wolfram Alpha

Select a line. Then, press `Ctrl + Shift + P` and type `askWolframAlpha`.

$$\sum_{n=1}^{\infty} \frac{1}{n^2}$$

$$\int_{-\infty}^{\infty} e^{-x^2} \, \mathrm{d}x$$

$$\left(1 + \left(1 + (1+x)^2\right)^2\right)$$

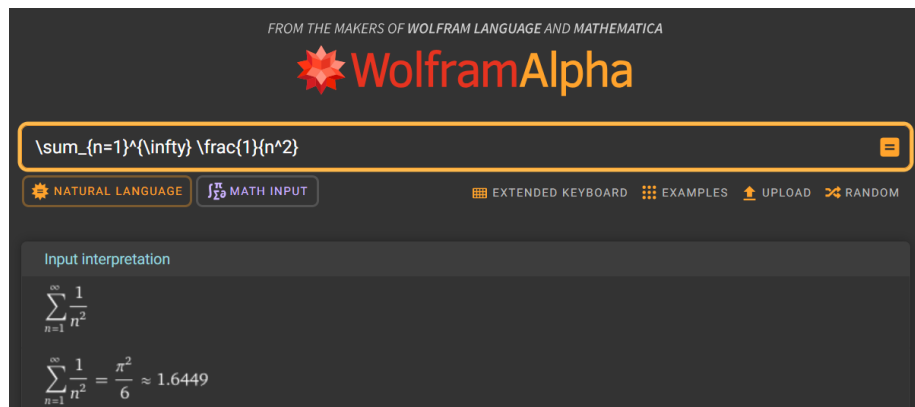The Wolfram Alpha page with adjusted expressions will open as in Figure 2.

Figure 2: Wolfram Alpha

3 Exception handling

Second-Order Optimization. This hyphen is intentional. We will ignore it if exception is registered.