

Math Expression using Latex

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0.1 Exercise 1

Please write down the equation

$$\frac{a^2}{1} + b^2 = 1.c$$

0.2 try this also

$$\sum_{k=0}^n k = \frac{n(n+1)}{2}$$

0.3 Exercise 2

[illegible]

0.4 Exercise 3

$$\int_{\Omega} \begin{array}{ccccc} C & \xrightarrow{H_1} & C & \xrightarrow{H_1} & > C \\ \downarrow P_{C,3} & & \downarrow P_{C,3} & & \downarrow P_{-C,3} \\ C & \xrightarrow{H_1} & C & \xrightarrow{H_2} & > C \end{array}$$