

S/NO. XX	TOPIC ICT Training	UNIT E-Documentation	Kami Tutorial Sample PDF
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Fun with Kami

- 1 Kami is an extension that works best with the Google Chrome browser.
 - (a) Download Google Chrome from https://www.google.com/intl/en_us/chrome/ .
 - (b) Install Kami on Google Chrome at <https://chrome.google.com/webstore/detail/kami-for-google-chrome/ecnphlgnajanjncmbpancdjoidceilk?hl=en> .

Not recommended: To use Kami on the Safari browser, go to <https://web.kamihq.com/web/viewer.html> .

- 2 Open this PDF file in Google Drive.
 - (a) Click “Open with” > “Annotate with Kami”.
- 3 If need be, click the “+” and “–” signs in the top menu to zoom in / zoom out.
- 4 If you need to edit something that you have previously added, click the “Select” in the left menu.
- 5 In the left menu, click “Text box”. Add a text box in the space below.
 - (a) Type your name.
 - (b) Change the font size to 18 px.
 - (c) Change the text colour to red.

My name is...

- 6 In the left menu, click “Shapes”. In the space below,
 - (a) Draw a circle.
 - (b) Draw a cross with two straight lines.
 - (c) If you need to remove something, click “Erase” in the left menu.

Circle	Cross (made of two straight lines)

- 7 In the left menu, click “Drawing”.
 - (a) Change the colour to pink.
 - (b) Draw a smiley face in the circle above.

8 In the left menu, click “Equation”.

(a) LaTeX codes for common symbols

<code>\pm</code>	<code>\times</code>	<code>\div</code>	<code>^</code>	<code>/</code>	<code>\sqrt</code>	<code><=</code>	<code>\neq</code>
\pm	\times	\div	(exponent)	(fraction)	$\sqrt{}$	\leq	\neq

<code>_</code>	<code>\degree</code>	<code>\sin^-1</code>	<code>\propto</code>	<code>\therefore</code>	<code>\rightarrow</code>
(subscript)	$^\circ$	\sin^{-1}	\propto	\therefore	\Rightarrow

<code>\Delta</code>	<code>\Sigma</code>	<code>\Omega</code>	<code>\theta</code>	<code>\lambda</code>	<code>\mu</code>	<code>\pi</code>	<code>\rho</code>
Δ	Σ	Ω	θ	λ	μ	π	ρ

(b) In the space below, type “(a \times b) / (c \div d)^2 \neq \sqrt{x_0} \pi” to get

$$\frac{(a \times b)}{(c \div d)^2} \neq x_0 \sqrt{\pi}$$

9 In the top menu, click the “Download” icon.

- (a) Under “Export to”, click “Google Drive”.
- (b) Under “Options”, click “With all annotations”.
- (c) Choose a destination folder.
- (d) Click “Begin Export”.

10 Find the annotated PDF file in the destination folder that you have chosen. You should be able to edit it again.