

$$y = \frac{1}{2} \cdot \frac{1}{\sqrt{1-x^2}} = \frac{1}{2\sqrt{1-x^2}}$$

A hand-drawn map of a land area, possibly a survey or a plan. The map is drawn on a piece of paper with a grid of small squares. The land is divided into several irregular plots by black lines. Some plots are shaded in light blue. Handwritten numbers are scattered throughout the map, often near the boundaries of the plots. Some numbers are in red ink, while others are in black. There are also some red symbols, including what looks like a red 'X' and some red lines. A small red square is located on the left side of the map. The map is oriented vertically, with the top of the page towards the right. The overall appearance is that of a rough, hand-drawn sketch.

प्रजापति जिसे उपास्य है कि नाला जहाँ से जौग लीला बाल के जौग
निराला बालों जहाँ से नाला में भी है
निराला बालों जहाँ से नाला में भी है

ਮਿਲਾ ਕਰਕੇ ਅਧਿਕਾਰੀ

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