



$$\sum_{i \neq k, 0 \leq i \leq m} X_{ik}$$

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$$\text{a) } \lim_{n \rightarrow \infty} \sum_{i=1}^n g(i, n) \quad \text{a) } \lim_{n \rightarrow \infty} \max_{p \geq n} \quad \text{b) } \lim_{n \rightarrow \infty} \max_{p^2 \geq n} \quad \text{c) } \lim_{n \rightarrow \infty}$$

PS to Edit



Format

plot-tek: tek via GNU libplot
 ps: Simplified PostScript with curves
 ps2ai: Adobe Illustrator via ps2ai.ps of GhostScript
 psf: Flattened PostScript (no curves)
 rib: RenderMan Interface Bytestream
 rpl: Real3D Programming Language Format
 rtf: RTF Format (license key needed, see pstoeedit manual)
 sample: sample driver: if you don't want to see this, uncomment the correspor
 sk: Sketch Format
svg: scalable vector graphics (license key needed, see pstoeedit manual)

☒ Draw text as polygons

☒ Map to ISO-Latin1

Flatness:

Default font:

Driver options:

Ok

Cancel

Help