Del, Mn-bo N naj-ar bunyanun, ean y x, y e R ompegon, congunarpuni un, yennar nemum b N

Del Baquiapper na ni-mi c-ny koopqunam c semmar b O(20). Ease V X & N - X & N, mo N- semmaremo currempuna

(FR) (MELMEROGENOSO),

Ease D-bomperse genmassens curriempune mero c me-vo 5 34, mo 6 De lemo nempubuarence neme moran.

D-60;

Pyins \mathbb{Z}^2 -un-bo been yerson moren (yerum no so \mathbb{Z}^2) correspondent point \mathbb{Z}^2 non-bo moren buga $(\frac{a}{p};\frac{b}{p})$, $(a,b) \in \mathbb{Z}^2$.

Paccurompunu un-bo $\mathbb{Z} \cap \frac{1}{p} \mathbb{Z}^2$. Naromun $\mathbb{N}_p = |\mathbb{Z} \cap \frac{1}{p} \mathbb{Z}^2|$.

Ristragó ognori moren pabna $\frac{1}{p^2}$ $\mathbb{N}_p \to \mathbb{S}$ rym $p \to \infty \cong \mathbb{Z} \to \mathbb{Z}_p$: $\mathbb{N}_p \to \mathbb{Z}_p \to \mathbb{Z}_p$: $\mathbb{N}_p \to \mathbb{Z}_p \to \mathbb{Z}_p$:

Organization na \mathbb{Z}_p : \mathbb{Z}_p : $\mathbb{N}_p \to \mathbb{Z}_p \to \mathbb{Z}_p$: $\mathbb{N}_p \to \mathbb{N}_p \to \mathbb{N}_p \to \mathbb{N}_p$: $\mathbb{N}_p \to \mathbb{N}_p \to \mathbb{N}_p$: \mathbb

Var-60 Kraccob 3x6-mu - (2p)2.

Roceauny Np = $(2p)^2 = 3$ gle p-e monne $A = (\frac{a_1}{p}; \frac{e_n}{p})$ $(3 = (\frac{e_n}{p}; \frac{e_n}{p})$ remaine b ognar mance exb-cmin $A \sim 13$. Vy gennyamoù cummemmen creggen, mo $-B \in \mathcal{R}$, a vy bunyamoenne, como cepeguna C omp-na $CA_1 - 13 \supset C \sim 1$.

Paccumpun money C. $C = (\frac{e_1 - e_1}{2p}; \frac{e_2 - e_2}{2p})$ $C \in \mathcal{H}^2$, m.k. $e_1 - e_1 : 2p$ $e_2 - e_2 : 2p$ $e_3 = e_4 : 2p$ $e_4 = e_4 : 2p$

(L) (Munsuobenoro que zamenymene m. 6)

Nyomb N. - bennyeuse, genmaseno enverempume
zamenymore (cogepmum chon zpamen) meso c

S >, 4. Torga (N n 2/2/203) + Ø.

Personnes serves and E. E. Commen Nothern Many

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