





```
gu = a^2 ch^2(u) sin^2(3) cos^2(e) + a^2 ch^2(u) sin^2(3) sin^2(e) +
+ a^2 sh^2(u) cos^2(1) = a^2 ch^2(u) sin^2(2) + a^2 sh^2(u) cos^2(3) =
= a25h7(u) sin2(1) + a2 sin2(1) + a2 sh2(u) coe2(2) =
  a25h2(u)+q25in2(2)
992 = a^2 sh^2(u) cos^2(2) cos^2(e) + a^2 sh^2(u) cos^2(2) sin^2(e) +
+ a2 ch2(u) sin2(1) = a2sh2(u) cos?(1) + a2ch2(u) sin2(1) =
= a2sh2(4) cos2(2) + a2 sin2(3) + a2 sh2(4) sin2(2) =
= a2sh2(u) + a2 sin2(2)
Thougan V= a J(i2+ 72)(sh2u+sin27)+sh2(usin2(2)·ie2
V = \sum_{i=1}^{n} q^{i} e_{i} = \sum_{i=1}^{n} (a \operatorname{ch}(u) \operatorname{sin}(a) \operatorname{cos}(e)
                       ach (u) sin(2) sin(e) +
                            ash (u) cos(2)
                                          / -ash(u) sin(2) sin(e)
       ashin) costa) costa)
      ashlu) cos(2) since) + ie | ashlu) sin(2) co(e)
         -ach(u) sin(2)
Vanouszyem N1.36
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