

a fire
 of February stay at
 On the 12th ~~at~~ ^{at} ~~out~~, I was in my uncle's house
 which is situated about ^{two} miles from Tokyo.
 Next day, I returned home and I heard from
 my father that a fire had broken out in
~~the~~ ^{Utsunomiya} ~~city~~. I hastened to visit my friend who lives
 there. His house was, however, ^{cut} ~~lost~~ and he told
 me that the fire had been extinguished after the
 destruction of ^{two} ~~about~~ ^{two} hundred houses.

destruction

K. Shiohara

my father

low

destruction

de

destruction

instant
ultimo
Prax
over

$$\frac{1}{9} + \frac{1}{6} = \frac{2}{18} + \frac{3}{18} = \frac{5}{18}$$

$$\frac{1}{9} + \frac{1}{6} + x^6 y^3 + y^2$$

$$\frac{1}{8} + y^3 (x^3 - y^3) = \frac{1}{8} - \frac{1}{8} + y^3 x^3 - y^6$$

$$\frac{1}{8} - \frac{1}{8} + y^3 x^3 - y^6 = (x^3 + y^3) (x^3 - y^3) = (x^6 - y^6)$$

$$\frac{1}{8} - \frac{1}{8} + y^3 x^3 - y^6 = \sqrt{9} \times \sqrt{2}$$

$$\frac{1}{8} - \frac{1}{8} + y^3 x^3 - y^6 = \sqrt{18} + \sqrt{16} \times \sqrt{8}$$

$$\frac{1}{3} - (e^{\frac{1}{3}})^2 = \frac{1}{3} - e^{\frac{2}{3}}$$

$$\frac{1}{3} + e^{\frac{1}{3}} (a^{\frac{1}{3}} + e^{\frac{1}{3}} - e^{\frac{2}{3}})$$

$$\frac{1}{8} + y^3 (a^{\frac{1}{3}} - a^{\frac{1}{6}} e^{\frac{1}{6}} + e^{\frac{1}{3}})$$

$$x^{\frac{1}{2}} - y^{\frac{1}{2}} + y^3 (x^{\frac{1}{2}} - y^{\frac{1}{2}}) = (x^{\frac{1}{2}} - y^{\frac{1}{2}}) (x^2 + y^2 + xy)$$

$$a^{\frac{1}{2}} + a^{\frac{1}{2}} + a^{\frac{1}{2}} = 3a^{\frac{1}{2}}$$

$$a^{\frac{1}{2}} + a^{\frac{1}{2}} + a^{\frac{1}{2}} = a^{\frac{1}{2}} + a^{\frac{1}{2}} + a^{\frac{1}{2}}$$