Upside-down Calculator Story: At the Farm

One sunny day, $\boxed{6^3 + 1}$ and $\boxed{6^4 - 61 \times 8}$ went to a farm. " $\boxed{\dfrac{480 \times 525}{831 - 768}}$ ", said

$\boxed{15\frac{2}{3} \times 13\frac{40}{47}}$, " $\boxed{\dfrac{512}{349 + 163}}$ can $\boxed{893\frac{1}{3} \div 2\frac{2}{3}}$ some $\boxed{36 - \dfrac{83}{125}}$. $\boxed{\dfrac{\sqrt{324}}{3} \times 751}$,

those $\boxed{2 \times 23 \times 761}$ $\boxed{7 \times \dfrac{1089 + 23^2}{2}}$ are really $\boxed{27\frac{45}{67} \times 22\frac{1}{3}}$!" Meanwhile, $\boxed{\dfrac{454^2}{227}}$

got stung by a $\boxed{211.5 - (-127.5)}$. " $\boxed{\sqrt[4]{5381 + 4619}}$ ", $\boxed{\sqrt[3]{39304}}$ cried.

"That really hurts!" $\boxed{1156^{0.5}}$ lost $\boxed{14\frac{64}{179} \times 35.8}$ balance and his

$\boxed{-442 - (-6)^5}$ landed on one of the $\boxed{55\frac{11}{20} + 1\frac{2}{25}}$. Bits of $\boxed{\dfrac{2^9 \times 33 \times 18311}{4} - 1}$

and $\boxed{\dfrac{-322.763 + 500}{3}}$ of $\boxed{2.51 - 2.45}$ flew everywhere. $\boxed{5\frac{227}{250}}$ $\boxed{5 \times (2^8 - 153)^2}$

and $\boxed{\dfrac{6 \times 257}{\sqrt[3]{27}}}$ $\boxed{7^4 + 809 \div \frac{1}{4}}$ were covered in $\boxed{8! - 5314}$

$\boxed{2 \times (279 + 286) - 467}$. $\boxed{189 \div \dfrac{27}{31}}$ tried not to $\boxed{9! + 2 \times 7! + 457 \times 2^3}$.