Upside-down Calculator Story: <u>At the Farm</u>

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 $\boxed{8! - 5314}$

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

Answers:

One sunny day, LIZ and BOB went to a farm. "OOOH", said LIZ, "I can SEE some GEESE. GOSH, Those GOOSE EGGS are really BIG!" Meanwhile, BOB got stung by a BEE. "OI", HE cried, "that really hurts!" HE lost his balance and his HEEL landed on one of the EGGS. Bits of EGGSHELL and BLOBS of GOO flew everywhere. BOB'S SHOES and HIS LEGS were covered in GOOSE EGG. LIZ tried not to GIGGLE.