


Q) ecer Nollue,

Q Lusecivel Gaar helar z. Secci \&





 Elenen. If hewne a had bold merpel ard bavere ir bean
 in we aftearent blanger. Tofer, foner, in the kw any, vi very
 hile hatta anne lime hor ter higet baek cotene ef e
 a cald we thent. Tu hahy is fuertletc arece- A bedr

 dues mut masne, ath sed os fean lusw- Lats bis clinnur













 hitan+2-2
burr sencmaik sir


rehins th Free. The ear ti Arwa. Nore
fornoon N wer wery glech mekeed to reecric y ow eltes fiome R. D Nhoweek ifast to setuin cery mack alid at not know, Nét ef inuet eliacky wiy kern exfurialk on the slegors The 'now of koived the reack, to byein want th go th bied bint wh brel be Led \& minthill all whece thic at fou mom


I envuhee tivervat singunat 2/3kmuny 21 "Vvest

Dian hwlher,
$\qquad$
 Lizzie is cury c.....f.bleka. Man Aynkeñ lew


 is gainaing gearhnally the eher peot bit ale unch

 Nufus do sur fus ou hur put gains. Stas Givil etu thas tua furfeerty unaragians all Nat lime. Sitte giany Geasmi is mede, fat as he ease far. Ats is seov hime sueetes ald. Be langhs and felage swilhtes cace. Dhat cuncel we have dove, If faltar fease ine sent we that-scew-miceh

 Ms kave lend tho geaved ekanvinge, Duel- Creve haventer
 Exfedient thas huer hiow hat iomacoaid. How clves Secki
funsfur sinee his selmon. I cquldet the with tein
 fee land dinized me when higsir was need Pleave ret heased fram Bfark be since tee meen Is Skerwricte. Suand Dtrongh DECCic That Rewhan cad sure syev- Itsi friend Merry waich kach msitlan hrine of asterd if it thas a yacl-Har tee thad carngles erre eyes. Itown de you ale ar knmur- Ds teary Ey howecicte tean She waibete leother is the krillt ea de fitely io semain sorn kinw langer- It hunblad the conercanaly hethinte Neany ras do parkly evilankor at Dues. tow That she hens got aequarinter the com't beef
 yaer? Totan is telancty hes wige-thens oke mensect ho the othen fowve?
Alizece panthe sme when A movelo yai her lume bay tront etue nantio yan Io frot a frice of the eloth of your eloate in a Celler and senco is to ker. Hens th- is in forfleer heatte. I eticic hofk swe wile the able li nivil yow-

Effectinatily your tan
Hede fros solaring an equation of the 2.0 cegtue inveming bin one unterom gevants $\qquad$

$$
-x+
$$

An alsong

$$
\text { Then if yon hnd thi equation } x^{2}-4 x=5
$$

$$
\text { 2) nonev Ldeefresented by }-4 \text { / Fwelon your pnee }
$$

$$
\begin{aligned}
& x=x-1+2 x^{2} y+2 \\
& x=+1+2)
\end{aligned}
$$

$\qquad$

$$
\begin{aligned}
& x=\sqrt{5+(-2)^{2}} \neq 2 \\
& x=\sqrt{5+4} \neq 2 \\
& x=\neq 3 \neq 2
\end{aligned}
$$

$$
\begin{aligned}
& \text { IIt Lednec the equatinn he Nex form } x^{2}+2 p x=q
\end{aligned}
$$

$$
\begin{aligned}
& \text { and of the Kown bern. } \\
& \text { 2n0 misle aut the value of } x \\
& \text { It is equal ti the } \\
& \begin{array}{l}
\text { soot of sur of the known } \\
\text { of } x
\end{array} \frac{1}{2} \text { the eacffeccits of } x \\
& \text { \& the }
\end{aligned}
$$

1s $510:$ $\qquad$

## Qsar Welliea

Henruke Guwnil Cingushar IN

$$
\text { Nebsecury } 2 \text {, IK- Is 夕- }
$$

blless sith Nefe meank ale ehay Give fery eaxkitwe heel-

 Phe hwer bece tuefare-She reas outting a bilte
 Olote fur ole ownter go 0 when ake gat verdy at lav

 Haly knos the. haky elayy el fata
eane of pirn migk.
 migks ti have his EWTtG os rnver snot theingoes $\mathrm{l}^{2}$ Slesfe: Mha gone thos me gos hus hom a lavtivels y confo-

 lasun mishus la hany suy eves if herwicl mater a sarlole fenver- I am liazweing lerm for such now. ol sich him nearly every ther. The is swar knele monht ace I wek for lesin. Dllonte if Dencd get one olhen lever here I evenld chiferev ffim hi govd aldenkage for
 A) hem hearec fram Nerlande $y$ lue.ly lakg- Bs zom as I'
 same of forny ho they A selantung, Nkuce if o decede
 again.t toce the exlunve roweld he wo lila phat


 morle, bres hante í veece he belher $\mathrm{L}_{\mathrm{i}}$ faccur ans sam sngqestion- Suseci Bropher ewo lhin lasu--rpess x $x$ anysinat
$\qquad$
$\qquad$


Necer Bellie
I selved your fordbken as sem as deas
 Hat dulutain
 $\frac{x y}{2}=24 \quad$ Invelifly squatin (2) \&y $\left.4, \quad 2 x y=96\right\}$
dedwer the value of $x$ from syu $*$ (2)

$$
\begin{aligned}
& \frac{x y}{2}= \\
& x y= \\
& x=
\end{aligned}
$$


hence


Thamperve or reloini mo +ing2-14y $=-48$ Cinnfele llei sermo...... $y=\sqrt{4,9-4 / 8} \neq y$

 hercear

Hu
her

lleo


 $(x+y)^{2}=x^{2}+2 x y+y 2$. The secorn elete is li decouce the valmy 4 from hwo different equatorn I Hlaer Nuer valmer eqnal $i$ each
other - Ceffectronalily Low bren=. W. H. Hornerd

