$\mathrm{I}^{\text {Ns UREin the }}$ LIFE insurance company


## 8. Bucta

S. SHULER \& SON, hVERP00L,

Perry County, Pa.,
Hardware, Groceries, \&c

Leather, Harness and Oil Store



Bloomfield Academy!

LADIES AND GENTLEMEN
Young Men Prepared For College,
pall terni commences
On Monday, the fith of Noveriber,


 CIITIM M A N H O O O D:
How Lost and how Restorel!




 perry house,



 "Wvel, Captain George, what's the
newsol, Everything going smothly, Jack, I
have worked tw? the thing nicely. Thie
hel Uncle Sam quits the wharr at ten to-
morrow, sooner than T expected, but I sup-



 the stones. I suppose they are worth a
pill,",
Jick opened a strong box and produced
andal a metal eatkot highly polished, with tho
key atached.
"Superb:" oxchimed Abbot, turning
over the contents, which consisted of rings,

 claimed, holding up an elegant chased gold
ring in the form of a serpent with ruby
 and trembling.
"But after all, it may thave leen stolen." Then, after thinking deoply for a fow mo-
ments: "Jakk" exclimed the, suddenty,
"Itsa


## "Whern" ". "At tho foot of the lig oakk, over ther

in the timber."
"Jack, I muit see his fice ":
"In
"Don't bea fool!"
"I am not one. Humor me this once, lika a pood fellow. Bring a lantern and
tools. We will have plenty of time to re-
turn turn and pack up. Quick, now Y"
The man mutterad something about the
unreasonabloness of the thing, but never. uncreasonalonenes of the thing, but never-
thelese got the roquisite implements and then passed dout of the hoonse, followed hy
Abbot.. When they camie to the foot of spare forest, mand looked far over the nandy
tract they had just travecd Juck sat down tract thoy had just traveced, Jack nat down The ground was loose, but it was mingled with ragments of filinty rock, and the work
was so hard that tho perspiration fell was so hard that tho porspiration fill
from his hrow in streames. Ap levgth, with
asebitance of the spade, a considideratio ex. cavation was effected. The man spragg in-
to it. With many a curse holif cel a dark,
 Lintero. Abbot had been waiting quitetly,
out his breate was th theatro of a tragedy


 and attonishmeent.
$\sim$ WWat tails you
"Whata nils you"" ho asked.
hiando. His form owayed to and fro in
whiriwind of agony and dread. Ho dared not look ugain; for be recogitized in the haggard, EFtless form before hime his own
father whom he liad quitted years tefore in father whom he hind quitted yoars before in
the land acrooss the semis, and whom hoe hid
 ed himio to thio weapon on diedsamis. At ping to looik laock. On, on, ho rauched tho
bank of a procipioe; with a sliriek that ectioed hir and wide, hie foil, as sluppolen cehbod har and widte, he foll, a
mases, on the magued rocks below.

## KENTUCKY JOKES.

$\mathrm{I}^{\mathrm{T}} \mathrm{m}$ $\qquad$
 Thin association convened at the Centre School Houme, on Saturday, the 27th day of January, 1872, and organized by lecetiog
Mr. James E . Stophiens, President, and Mr. Mr. James E. stophens, Presitent, and Mr.
E.dward R. Debray, Becretars. The subJeot of orthography was then taken up,
and, a class drill coniucted in it by Mr.
 rending. Mr. Bucko callod the attention of
the teachers, to the importance of having

 The class then read several selections, affer
which a general discussion on reading en. sued, participated in by Mesurs. J. E. Ste-
phens, J. P. Long, E. R. Debray, M. H.
 others, nad from their enthuxiasm it is ap-
parent that this muell neglected suybject hans received a new impetus in Buffilo town-
ship. The subject of Penmandhip was next introduced by Mr. James P. Long, who spoke of the importance of a strict
classination in in writing, and the atvan-
tagea resulting therefrem thenen resulting therefrom, such as having
the whole class write at tho same time,
thuse croation ender thius creating a spirit of emulation among
the pupilis of the elass, whoo are all writing the same copy, and will naturaily strivo to
excel cach ollor ing instruationsin regand to correcting er-
rors of the position and work of the pupil rors of thie position and work of the papili.
It is evident from the manner in which hee spoke that he has given the sabject of Pen-
manship muech thought. The sulject or
Cund Geography being next on the erogramme,
it was opened by Mr. maiah E. Stephencm, phy, which is to begin with the immodiate
vicinity of the sclioolhouse, or the child's home, and thus expanding as the inteliect
expands, until the whole glabe is ombracel. Mr. Stephens, also alvocates the use of the
outline mape, conducting oral lessons upon them for the beneflt of the puphis whose
parents eitlicr neglect, or are unfflo to purehase tho necessury text books on Geograt
phly for them. Mr. tsephens, remarks show who zealounty works for the permaneent sion upon Geography, participated in by all
the teacherers present, the ansocition ad Journed to meet in two weks.
E. R. DEBARA, SEC.

> The Division of Time.

In dividing time into convenient quanti-
ties the suin plays an important part. Oout
 neh accuracy that it gives, as the exact
ongth of a year, 305 diuys $\overline{\mathrm{T}}$ hours, 48 min ates, 49 neconds and seven tenths of a sec.
ond ; which is protty close calculation for
 up for futuro use, ,ot that when enough hais ovec in four years-we get another diy to
the year. And still this is not exact, for a day every fourth year is too much by 11
minutes, toseconds, and three tenths of a had well proved that " many littles makes n good deal," for Pope Gregory found that Hey hand amounted to ten days, and as
wertaining what would be tho correet thing or the future, decreed that the extra day litherto reckoned in leap year should bee
dropped three times every four hundrei makes no practical difference with où own lives and deeds, only in the lesson
taught, that small and seoningly trifing as are the seconds of time, they, by their
stenty, never-eeusing progress, blowiy and surely count out the lives and attions of
all created beings, and no moral power can Laphand Gliue. The bows of the Iaplanders are compor-
en or two piexess or wood ylued together; one of them of birch, which is thexible, and
the other of the fir of the manshes which in stiff, in orier that the bow, when bent,
may not break; and when unbent, it may not bend. When these two pieces are bent,
all the points of contact endeavor to disalnite themselvess and to provent this, the
Laplanders employ tho following cement.
They thko the okin of the lurgest perch. They tako the skin of the largest perch.
es it is probato that cel.akius would
answer the samo purpose), and having dried

 ap in tho soft hark of the birch trec, in sued boiling water, with a stone abovo them,
 to bo soft or viscons. In thits state, they piecen of their bown, which they atrongly compreas, and tio up nuth the pliwo is woil
dried. These piecees sover afterkard sep.

