# Sullivan Republican. 

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## Ooo Shakespeare, the Mayor of New Oreans, was askod whether he knew bow he came by his surname.

said he, "Hou think, perhaps, I claim
desectat room the Bard of Avon. Weol,
Tm an American, and you know what
Americass are arter. I never heard than
the Bard of Avon left anything twit
name, so I took no interest in his fanily,
If he had left money it would be differ
did leave an estate that was reckoned
good in its time. The new Shakespeare
of New Orleans is a native of the neigh.
borhood of Baltimore, where his ances-
George W. Childs, of Philadelphia, has consented to exhibit his fine art and
souvenir collection at the Chicago Fair.
Among his treasures are the little green
Among hist treasures are the little green
harp which belonged to Tom Mloore, and
which he harried into hundreds of Irish
o Henry Clay, when he was at the heigh
of his popularity, by the Whig ladies of
Tennessec: Wassiington's champagae glasss cups, saucerss and glassess whici
came from Liouis Napoleon, the late
cue Emperor Wiiliam, the late Emperor
Maximilian and the es-Emperor oo
Brazil proan, a of President Andrew Jackson,
pand the silver waiter presented to General Jackson anter hins victory by the citi-

## It really looks now, asserts the New

 York sun, as though the action of theItalan Goverment toward this country
had so frightened King Humbert's subjects as to make tens of thousands of
them hasten to fly from Italy and seek refuge here. They are coming over as
fast as they can find ships to carry them, and, according to recent despatclese, the
Mediterranean ports are swarming with Italians anxious tosecure buaks in the
steerage of the steanships bound for steerage of the stoamsaips bound for
America. There is reason for enter-
taining the apprehension that, if King Humbert were to threaten to make war upon the United States, we could not find
room here for the hosts of his subjects who would be seized
tit from his kingdom.

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LAPORTE, PA., FRIDAY, JUNE 12, 1891.


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scientific and mpdstrail:

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\begin{aligned}
& \text { nesium chloride solution is decomposed } \\
& \text { by a powerful electric current with thı } \\
& \text { evolution of chlorine and oxygen. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { A newly-devised insulated screwdriver } \\
& \text { has the shank so thoroughly insulated, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { has the shank so thoroughly insulated, } \\
& \text { nearly to its tip, that shock can be } \\
& \text { avoided. The meta! shank is flattened } \\
& \text { and }
\end{aligned}
$$

$$
\begin{aligned}
& \text { and bent into a loop at one end and then } \\
& \text { moulded into a ruber hande, which } \\
& \text { gives perfect arotection from the car }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Sent. } \\
& \text { Aeriew system of house wiring for elec. } \\
& \text { tric lighting consists of fiting the build. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { tric lighting consists of fitting the build } \\
& \text { ing with continuous tubos of finulating } \\
& \text { materinl throurt whinh the wirea an }
\end{aligned}
$$

$$
\begin{aligned}
& \text { material, through which the wires are } \\
& \text { drawn. The tubes are made of pape } \\
& \text { soaked in a hot bath of bituminous ma }
\end{aligned}
$$

$$
\begin{aligned}
& \text { soaked in a hot bath of bituminous ma. } \\
& \text { trial, and are said to be hard, strong and } \\
& \text { tough. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { tough. } \\
& \text { A handy lock is now used upon tri. } \\
& \text { cycles, boats, chests and boxes. It }
\end{aligned}
$$

$$
\begin{aligned}
& \text { bration, and it is itted with a nuuabered } \\
& \text { dia, very much like those used for safes } \\
& \text { and vaults. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { The highest atmospheric pressure or } \\
& \text { record seems to be } 31.72 \text { inches, whict } \\
& \text { occurred at Sempalatinski, on Decembe }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 4. } \text { in these readings is probably the } \\
& \text { maximum range of the barometer evel } \\
& \text { observed at the earth's surface. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Chicago's latest rapid transit project } \\
& \text { calls ffr the builidig of a single.track, } \\
& \text { single eolumn elevated electrical railway. } \\
& \text { Cars wwill be operated continuously in the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { same direction in a ioop twenty miles in } \\
& \text { extent and at a distance apart of } 750 \\
& \text { feet, which is equivalent to a headway } \\
& \text { of tewent and onequarter seconds, an } \\
& \text { arrancement considered feasible with }
\end{aligned}
$$

$$
\begin{aligned}
& \text { arrangement considered feasible with } \\
& \text { single car units, with epecial track. } \\
& \text { brakes. This would give } 140 \text { cars in } \\
& \text { continuous operation on the circle. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { A new apparatus for water has ap. } \\
& \text { peared in the form of a still, which is }
\end{aligned}
$$

$$
\begin{aligned}
& \text { described as asosisting of ase series of } \\
& \text { large flat disks of metal, placed upright } \\
& \text { and kept in position by pipes running } \\
& \text { horizontally os the top and bottom. } \\
& \text { Water ias boiled in a vessel and the steam }
\end{aligned}
$$

$$
\begin{aligned}
& \text { norzontaly on ine top and bottom. } \\
& \text { Water is boiled in a vessel and the steam } \\
& \text { is conducted from the same to the dish } \\
& \text { throuche }
\end{aligned}
$$

$$
\begin{aligned}
& \text { trough a pipe. The steau radiating } \\
& \text { from the water is condensed in the disks } \\
& \text { by a current of air, and the water is col. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { from the water is condensed in the disks } \\
& \text { by a current of air, ,nd the watce is col } \\
& \text { lected in the bottom pipe." The size of } \\
& \text { still desigued otor fanily use has eight } \\
& \text { disks, and is said to distill a gallon of } \\
& \text { water in an hour. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ing?" said he. } \\
& \text { "or course not", said Kitty. "It's } \\
& \text { work that Ive come to talk about. Such } \\
& \text { news as 're got The family fortunes } \\
& \text { are all made. our Uncle Flaxlery came } \\
& \text { home vesterdnv. That is, he isn't our }
\end{aligned}
$$

$$
\begin{aligned}
& \text { The Papal Swiss Guaris. } \\
& \text { Most foreigners, who have bee }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Most foreigners, who have been in } \\
& \text { Rome, inemember the entrance to the Vat. } \\
& \text { ican with the Portone id Bronzo at the } \\
& \text { end of the semi-circle at to the the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { home yesterdny. That is, he isn't our } \\
& \text { uncle-lens only sart of cousin; but } \\
& \text { mamma naturally wants to make the re- } \\
& \text { mationship as near as possible; so we are }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Doay, and promulgatiug the most out- } \\
& \text { landish theories that ever were heard of. } \\
& \text { The first thing he did was to upset all } \\
& \text { our familit traditions. You know, Cliaire, } \\
& \text { how mam has brourht na un- like the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { our faily traditions. You know, Cline, } \\
& \text { how mamma has brought us up, like ethe } \\
& \text { lilies of the field, that toil not, neither } \\
& \text { do they spin Now, we are each of us }
\end{aligned}
$$

$$
\begin{aligned}
& \text { do they spini Now, we are each of us } \\
& \text { to learn a trade. I'm going into dress- } \\
& \text { making! } \\
& \text { "mpossiblel" cried the artist's wife. } \\
& \text { "Theodora is going to tackle art em- }
\end{aligned}
$$

"Theodora is going to tackle art em-
briotery. Constantine says she hasn't
decided yet between talegraphy and

