Albam 2 enister


 Lorraine railway lines, purchased be bit









 | ness |
| :---: |
| jraph |
| jorg. |
| trg. |




















 눈



| $\left\lvert\, \begin{aligned} & \text { in Georgia, and so absolute isthe mnd- } \\ & \text { die that the animal kill shee shoes goes }\end{aligned}\right.$ die that the animal kills sheep, goesmad, and disseminates fleas with reckless impunity. | A contributor furnithes the following humks of wididom To be great among fools, thon mnet |
| :---: | :---: |
|  |  |
| The highest spot on the globe inhabcloister of Hanle, in Thibet, where |  |
|  |  |
| twenty-one priests monks of St. Bernard16,000 feet. The mate of |  |
|  |  |
| Whose monastery is 8,117 feet high, are obliged to descend frequently to the |  |
| valleys below in order to obtain relieffrom the asthma induced by the rarity |  |
|  |  |
| of the atmosphere about their mountain. At the end of ten years' service |  |
| in the monastery, they are compelled to change their exalted abode for a per-manent residence at the ordinary level. When the brothers Schlaginsweil ex |  |
|  |  |
|  |  |
| plored the glaciers of the Ibi-Gamin, in |  |
| Thibet, they once encamped at 21,000feet-the highest altitude at which a European ever passed the night. |  |
|  |  |
| the top on Mont thanc, 15, Pr81 Ieetabovethe level of the sea, Prof. Tyndil the level of the sea, Prof. Tyndail than his guide, who found it very un. |  |
|  |  |
|  |  |
|  |  |
|  |  |
| enormous height of 38,000 feet. Beforestarting, Mr. Glaisher's pulse beat 76 |  |
|  |  |
| strokes per minute, and Mr. Coxwell's74. At 17,000 feet. Mr. Glaisher's pulsehad increased to 84 , and Mr. Coxwell's had increased to 84, and Mr. Coxwell'sto 100. At 19,000 feet, the hands and lips |  |
|  |  |
|  |  |
|  |  |
|  |  |
| heart beat, and his breathing becameoppressed. At 29,000 feet he becamesenseless; notwithstanding which hesscended still another 8,000 feet, when |  |
|  |  |
| ascended still another 8,000 feet, when his hands were paralyzed, and he had to his hands were paralyzed, and he had to |  |
|  |  |
|  |  |
|  |  |
|  |  |
| at Potosi, at a height of from 18,0 15,000 feet, without inconvenience. |  |
| Stanley has had a boat built inEngland for his African expedition. |  |
|  |  |
| This craft possesses some remarkablefeatures of construction to meet thenecessity of lightness, strength, and |  |
|  |  |
|  |  |
|  |  |
|  |  |
| cedar wood, with mahogany bulkheads, is 40 from stem to stern, with |  |
| divided into |  |
|  |  |
|  |  |
|  |  |
| carried by two men in the style of an Indian palanquin. Though so light, the loat will carry about |  |
|  |  |
|  |  |
| When fuly loaded, Sha ios ittod witha |  |
|  |  |
| side, and will carry two large sails object of his mission, the boat was christened Livingstone. |  |
|  |  |
|  |  |
|  |  |
| Recent note has been made of the ar- |  |
| rival at the Garden of Acclimation, in Paris, of six giraffes, the oldest a native of Africa, and used to inhabit |  |
|  |  |
|  |  |
| a native of Africa, and used to inhabit the conntry from Nubia to the Cape ofGood Hope, but it is said now to be re- |  |
|  |  |
| Good Hope, but it is said now to be re stricted |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| hind legs that will even beat off the lion. Its running pace is swifter than |  |
|  |  |
| unev The flesh of the giraffe is called palat able, and its marrow is a favorite Afr can delicacy. |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| of President MacMahon through France, not believe the late Emperor Napoleon |  |
|  |  |
| is dead. Their theory is that the storyof his death mas oonoocted by his ene. |  |
|  |  |
| believe that MacMahon was placed in |  |
|  |  |
| favorable moment for the return of the |  |
|  |  |
|  |  |
| were deceiving the people; that theempire in fact existed in Paris; and back, in a Marshal's uniform, in the |  |
|  |  |
|  |  |
|  |  |
|  |  |
| same large red ribbir, but only a littletache and short hair, grayer than it used to be. It was i |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

