the addition of the band of the 36th Regiment, and the 4th Dragoon Guards. Aided by this addition to the fine band always in the building, a series of overtures and marches were beautifully rendered, and the crowd which thronged every part of the place, after a few vain attempts to study the pictures, were compelled to remain quiet and listen to the music whether they liked it or not. In this way the day passerl without variation or incident until half-past 4 o'clock, when the bands gave the signal that the last hour of the Exhibition had commenced by playing the national anthem. Immediately all the gentlemen present respectfully uncovered, and a simultaneous movenent was made from all parts of the building towards the orchestra, round which the visitors collected in a dense mass, listening to the band with a serious and marked attention, that had a striking and almost solemn effect. As the music seemed to re-echo through the building there was a moment's pause of expectation, Mr. Wm. Fairbairn the Chairman of executive committee, advancing to an open space in the front of the orchestra, amirl deep silence, closed the Exhibition in these words:-
" Ladies and Gentlemen,--The time has come, when it is my duty to pronounce the last words of farewell, and to inform you that when you have all retired from this building, the Exhibition of Art Treasures, will be at an end for ever. I sincerely hope you will never forget the liberality which has enabled that Exbibition to be formed, (loud cheers,) and that the recollection of this building and the umivalled Art Treasures it contained will assert among you the truth of the poet's line--
" $\boldsymbol{A}$ thing of beauty is a joy for ever,"
Scarcely had Mr. Fairbarn ceased speaking when, moved by an involuntary impulse, a tremendous peal of cheering arose from all parts of the building. It was renewed again and again, sometimes for the executive committee en masse, sometimes for Mr. Fairbairn, sometimes for Mr. Deane, the General Commissioner, but always hearty, always warm and general, and accompanied by such an enthusiastic waviug of hats and handkerchiefs as would have moved the most impassive. The united bands too, seemed carried away by the same fervour, and gave vent to their feeling in another grand repetition of the national antbem. But when this was over, prodigal of applause as if they had never cheared hefore, the shouts of enthusiasm and farewel broke ont as loud as cever. Suddenty they ceased, and the crowd made a geueral set towards the place of exit. Thus, then, the Manchester exhibition of Art Treasures was tinally closed after a brilliant and famous career, which, though not long in point of time, has at least sufficed to achieve for itself a most marked success, and even to raise our artistic status as a nation in the eyes of Europe.

- A Scientific Mission ty Inma.---An important paper has just been read to the Paris Academy of Sciences: on a mission sent to India and Upper Asia in 1854 by the King of Prussia and the Fast India Company. The members of the mission consisted of three brothers, MM. Hermanu, Adolphus, and Robert Schlagintweit, two of whom, MM. Herrmann and Robert, returned in June last; the third, M. Adolphus, is still imong the Himalaya mountains, and is expected soon to returv, via the Punjaub and Bombay. During the winter of 1854-55, these enterprising travellers visited the region lying between Bombay and Madras; in the following summer, M. Hermann explored the eastern mats of the Himalaya, the Sikkim, Bhootan, and Kossia mountains, where he measured the ahtitudes of several peaks. The highest of all the summits known throughout the world appears, by his measurements, to be the Gahoorishanka, situated in the eastem portion of Nepaul; the same announced as such by Cobonel Waugh, but called by him Mount Everest, because he had been unable to ascertain its real nane in the plains of Hindoostan, where he effected his measurment. This peak is somewhat more than 59,000 English feet in heigh, and bears another name in Thibet. where it is called Chingopamaria. The other two brothers, DLM. Adshphus and Robert, penetrated by different roads into the centual parts of the Himalaya, Kumaon, and Gurwahl; they then visited Thibet in disguise, entered the great commercial station of Gartok, exploned the environs of Lake Mansarowr, and that romahabit crest, which separate the waters of the Indus from those of the Dhang. of en erronconely called the Brahmaputa. They ascemed the Iti Giamine, 22,260 feet in height, that being an altitude never before attaned in any part of the world. After having been separated trom each other for a space of fourteen months, during which M. Robert ascertained that the table land of Amarkantak, in Central India, which is generally stated to be 8,000 feet above the level of the sea, is not more than 3,300 fect in height, the three brothers again met at Simla, previous to commencing the operations intended for the summer of 18 ñ6. M. Adolphus, on leaving that
place, crossed the Himalaya, went over 'Thibet, Baltistan, and visited the interesting spot where several mountain crests meet, and the Hindookoosh joins the range lying to the north of India. He then returned to the Punjaub through the valley of Kashmere. MM. Herrmann and Robert proceeded to Ladak by different routes. Under good disguises they were enabled to penetrate into Turkistan Proper, by crossing the Karakoroom and the Kuenluen mountains, and descending into the great valley of Yarkande, a reign never visited before, not even by Marco Polo. It is a vast depression of between 4,000 and 3,010 feet, separating the Kuenluen, on the northern frontier of Indin, from the Sjan Chane, or mountains of Central Asia, on the somhern border of Russia. They then returned to Ladak, and entered the Punjanb, by different routes through Cashmere. After a two gears' nugotiation. M. Herrmann was, at the commencement of 1857, admitted into Nepanl, where be determined the altitudes of the Machipoora and Mount Yassa, which have hitherto been vaguely called the Dhawalagery, which means nothing elve but "snowy crests," and is applicable to all snow capped mountains. M. Robert proceeded to Bombay through Scinde, Kutsch, and Guzerat, where he surveyed the chain called the Salt Range, and determined the chan, es effected in the course of centuries in the course of several ivers. Before returning to Europe he stayed three months in Ceylon. M. Adolphas visited various parts of the Punjaub and Cabool, previous to returning to the Himalaya, where he still is.

The chief results obtained from this careful exploration of Asia are the following: --The Himalaya mountains every where exercise a decided influence over all the elements of the magnetic force; the declination everywhere preseuts a slight deviation, causing the needle to converge towards the central parts of that enormous mass, and the magnetic intensity is greater than it would be anywhere clse under an equal latitude. In the south of India the increase of the magnetic intensity from south to north is extremely rapirl. The lines of equal magnetic intensity have a remathable form, similar aud perhaps parallel to those of certain groups of isothermal lines.
The three travellers have collected all the materials necessary to ascertain this important, fact. Irregular local variations in terrestrial magnetisut are rare in those regions. In the Decean ind Behar the rocks are mognetic. On the Himataya at altitudes of 17 , 000 , and even 20 , 000 feet, the daily maximum and minimum varation; of the barom ter occurred nearly about the same hours as in the plains below. Again, at the above altitudes, the iuversion of the curves of daily variation, which is met with on the Alps does not take place. At the altitude of 17,000 feet the diminution of transparency produced by a stratum of air of the thickness of 3,000 fect is no longer distinguishable by the eye. During the dust storms which frequently oecur in India, the risk of the sun is seen of a blue color ; if small bodies are made to project their thadows on a white surface under such circnmstances, the shadow is of an orange colour, that is, complementary to blue. The trausparency of the waters of the (vanges, the Brahmapootra, and the Indus, was tested by letting down a stone into them, which generally became invisible at a depth of from 12 to 15 centimetres ( 5 to 6 inches,) showing that they are overcharged with earthy particles, for in the sea near Corfu a stone is visible to the depth of 50 feet, and in the seas under the tropises it remains visible at a depth of at fert.
 Cabadian In: titute, on the 12 hh Demmber, the nominations were taken for wfice barer: for the ensuing year. The Chairman, on opening the proceedings, proposed the reelection of the Hon. Chicf Justice Draper, as I'resident of the hastitute. The Rev. Wi. Ryereon was also re-nominated; but hi. hame, at his own request, has subsequently been withdrawn Varions ofler nominations to the subordinate oflices and Council then took phace; after which the Rev. Professor Hincks read a brid paper on the Botany of W'estern Camada, and Professon Chapnan eontributed some additiomal obervations. The Chamman then called upon the Rev. Dr Mechan, Prosilent of liniversity College for his promised paper, entitled "Notices of shme ancient inseniptions fomm in Britain." The learned boctor, in responding, stated that the paper in question was of a character ton purely philological to admit of beiny read with profit before a peneral audience, but that he would give an ab-tact of ite contents, and enter into a few explanatory observations on the bole of amalys adopted by him in the interpretation of these inscriptions. The remarks which followed, and whirh occupied more than half an-hour, were of a most interesting and instructive character, and Dr. MeCanl wats warmly applauded at their cose. The paper it:clf will appear in full in the next number of the Journal of the Institute. On the ensuing Saturday, (Dec. 19,) the Report of the

