In consequence of the Peace, the Arts and Sciences will be cultivated with fuccess; and, perhaps useful discoveries shall be made, calculated to improve the state of Society, and add to the comforts of man. Within these last thirty years, convulsed as the civilized world has been, discoveries, the most useful, have been made. By means of many improvements in mechanic science, the labour of man has been greatly abridged, and, at the fame time, a greater quantity of work is performed, with lefs expence. Journeys can now be made by rivers and coasts, in an expeditious manner, at small expence, so that travellers and men of business may calculate the time of their absence, with considerable precision! before they leave home. Peace is favorable to farther improvements and discoveries. When vigour of mind and foundness of intellect are applied to fuch studies, as promote the welfare of mankind, who knows what may be effected in the course of the next thirty years to come? Much, indeed, has been accomplished. Vaccination has been introduced, and it promifes incalculable benefits to the rifing generation. The streets of large cities are lighted with gas, by which means a large quantity of money may be faved, that can now be converted to some other use. But the field to be explored is yet immense, and we may reasonably presume that men of genius and science will continue to add to the stock of general knowledge, while they cultivate the arts

int have accordps that Egypt,* an race, mber of tish Are years, is, must

To attressing. hat that in the ocome. and infamme shall ry, and and remance, n of his felf beneared and remance of his felf beneared.

ight the s, to an iet."

ian race

ork Specta-

ity, genelened with occasioned

by the battle of Waterloo. The subscriptions raised under the patronage of his Royal Highness the Prince Regent, for their relief, amount to the unprecedented sum of £140,000. A glorious example of charity and liberality: