# $14=13$ 

Vol. III.

WEDNESDAY, OCTOBER 19, 1836



(From late London Papere
vauxiall gardens.
aciny of the new balloon
with vine persons.
On no previous occasion in the annals of aerostation has public curiosity been so
strongiy excited as on that of the ascent of
 which took place yesterday from the above
Vaux laal Gardens. Athough the price of Maxxhail Gardens. Although the price of
admission liad been increased to hall-aaulmission ind berene increased to haira-
crown. oung before the dourse were opened, Which was not until half past one oclock, a
Hurge num ber of persons were in waiting for

 extraordinary size of the machive, having commenced as arly as ten eclock. Abour
two oclock a sudden chane took place in
the wother, and from that liour untal past four oclock it rained incessantly ; but the ardour of the lovers of aerostatics appeared
to be nothing daunted ty the untoward occurrence, for they flocked into the Gardens regariless of the "pelting of the pitiless
storm, many elegantly dressed women not even opening their parasols to shield them
from the rain, for fear of ofscourng their riew of the bailoon. Shortly after four
foclock a favourabte change appeared on the oclock a favourabe change appeared on the
face of the heavens, at wlich tine it became apparent the inflation was nearly completed
aph balloon having assumed the form of an immense pear. About hailf-past four occlock the rain having sulusitided, preparations were
commenced for the ascent were commenced they, however, occupied nearly two thours. the power of the balloon several times raising a large party of the $L$ division of po-
lice, who liad hold of the netting, from the ground, notwithstanding near thirty hal
hundred weig hits were also attachea by ropes to the stupendous ma chine. A: five o oclock a large party of the nobility were admitted
i, tickets within the arena, whiers the inflation took place. Among then were the
Duke of Beautort, the Enarl of Coventry, with a party of ladies, Lorra and Lady Char
leville, Count dorsay, Sir William Abdy
 tains White, Ogle, Stopfori, \&r. Shorily
aifterwards she ear, which on account of tie wurple velvet covernng and gilded eaglcs purple wais brought forward with only a
heoarering of scariet cloth, and attached to
con the ring to which the ropes of the netting
had been fastened. Twenty-four bags of Lal iast, each weighing 141bs., were put with
in it as were also six carrier rigeons, and a in it, as were also six carrier pige pons, and a
number of other articles. At $A$ wenty mnates to six o'clock, everything being then
considered ready, the following persons entered the car:-Mr and Mrs Charles Gren,
Mr Jamies Green, Capt. Currie, Mr Edvin Mr one of the prop:ieors of the Gardens,
Mon with the Gardens, and two other gentlemen
of the names of Sheel and Holland (as we are informed.) Two strong ropes were then
attached, one on each side of the car, which were each held by upwards of fifty persons,
on which Mr C. Green commenced trying the power
coverea he had got too much. gas. After letung a contiderable quantity escape, h h
called lis neice, Miss Mary Ane Green called his neice, Miss Mary, Anne Gren,
(daughter of the late Mr William Green, (daughter of he
who immediaty, and apparently very grati-
the 15, obee ed the summons, and jupped ins and
the car, maki ing the ninth adventurous sp rit, within its alteady crowded nterior. The
word was then given fur the ropes to be
 the rope across t.ie hoop, by which the neck
of the ballon is fastened, broke with a loud snap, and there is too much reason to fear
some accident would have happened, had sot the police immediately clung to the car not sectired it. The damage, was, however,
soon reprired, and after Mr Green had al-
sit soon repaired, and after Mr Green had
lowed nearly one-fourth of the gas to escape the sinal gun was fred, and exactly at quarter fpast six the magnificent maschin
quitted terra firma, amid the spontaneous that time was computed to consist of not less than 30,000 persons,) the band playing
"God save the King." The balloon rose "God save the King." The ballon rose
very stavily, until it had attained a consivery seteany,
jeraile altitude, when it it ook a westerly di-
rection rection, and it was consideerd probable the
descent twould trake place about Hounsow; but after pursuing that course for about ten
minutes,
it entered a strong current of a air from the north-west, when they quirkly retrogaceet, and hn hen last visibe the which was
about half an hour from the ascent, the
ballon balloon appeared to be pursuing a steady
course into the county of Kent. On the outside of the gardens, long be-
fure the hour appointed in the bills for the fore the hour appointed in the bills for the
ancent, an immense number of fersons had
colleeted socent, an immense number of pillan, herene bridg parks,
cold almost every elevated spot throughout
and the metropolis frym elevated spot a threw of the
tive balloon, on its rising from the earth, could
be obtained, were crowded by persons ious to wintess the novel spersand of so
iarse a number of persons traversing the large a number of persons traversing the
aerial. regions in a bark so fragile as a wick-er-work car.
(another account.)
Never, perhaps, sunce the days of Lunardi
Blanchard, and Garnerin, or the very parliest days of aerostation, has public euriosity Leen excited more than it was jesterday, to
wituess the lon
Rovemised magnitude, in beanty, and in pretension, exceeds all $: t$ ts previouis competitors, but has
created a new era in science, as far as utility
 age, has tended of late to give popularity as an amusen.ent. It was believed by many
persons that the promises held forth by the proprietors were fallacious, but we can bear tespimonys otheir entir fultillment, and to
the practicability of taking up twenty inthe practicability of taking up twenty in-
stead of ten persons. Inded so buyant and powerful was this gigantic machine,
which it is to be remembered contained 70 ,oon, instead of 20,0000 culuic feet of gasthe ordinary dimensions-that it required
not less than thrry six policemen to hold it down by the ret. work and ropes, and an ad-
dition also of some forty hal. hundred dition also of some forty half hundred
weights, which, for safelys sake, were appended to the cordages connected with the menced as early ys eleesen o'clock, and was admirably directed by Mr Hutehidson, conant ting enginer. This alone is said to
have cost the owners 570 , though before the ascent Mr Green found it necessary to let at least a fourth of it escape. Thong, 4
o'clock was the promised hour of ascent, it was not until 20 minutes after six that the jastion was reeased, when it cailly but ma ty ciners of the assembered spectatore to to
 responded. For a short time the balloon
took a direct aasterly curses and it was
and hought would haue descended in Kent, but she afterwards vered a lithe northward,
Which would probably take her into Essex.
The The balloon descended in the marshes two
miles from Rochester, after travelling an miles from Rochester, after travelling an
hour and a half. Mr Edwin Gye and Mr Holland, two of the aeronauts, arrived in Cown at half past 12. It being dark, and no
conveyances at hand, the other seven pasconveyances ait
sengeis remained.

THAMES TUNNEL COMPANY
A special meeting of the proprietors of
bis company was held yesterday at the City of London Tavern, for the purpose of te ceiving he report of the Directors and a statement of the accounss, ke
Benjamin Hawes, Esq, took
Then
The Chairman stated he fett great pieasure in informing the nee netin that the engi-
neer hai advanced 60 feet further under the river since the introduction of the new river since the introuction of the new
shield, makking nearl 70 foet in the whele.
The suceess of the uxdertaking was placed
beyond a doukt, as there was goond hard bround to proceed with the work. When it
was ocsidered that, in order to proced
with the in with the work, they had to use a machine
weighing 10 tons, propelte tuder a press.
sure of 3000 tons under the bed of the Thames, it way not desirable to proceed too rapidly; but, on the contrary, that every
step taken should be regulated with care and
sud caution. The total number of persons that
had visited the Tunnel since its formatico was 300,000 , amog which were distinguished forieinners and several 1 oyal personages,
It would not be long, he believed, before the proprielors would be enabled to go int the proprielors woudr be enabed to go int
the Tunnel at Rotherlithe, and come out at Wapping. (Hear.)
Mr Charlier, the
ny's clerk, then It stated that the directors felt great satisfaction in stating that since their report in
March last, 60 feet of the bickwork March last, ben completed, making nearly
 page in 1828 took place, was oncasioned
ny no dififulties of an engineering nature but solely from the original capital of this
company being exhausted. At that time about 559 feet out of 1300 feet were com-
pleted for the sum of $£ 120,000$ ooly. The directors never received of the original sub
scrptions more than $\& 182$, ,ooo. The difle:ence evtwen fene sums, stated, to the propr
as has ben etors, absoribed by the purchase of land
machinery, engines, stores, buildings, par
 the cost of matinaining the works during
the period of heir suspension of nearly sev-
en tears casioned by the two irruptions of the tiver The directors stated that the new shield had fully answered its purpose, aud had enatled of ground in almost a fluid state. idea may be formed of the extent of the excavation which it enables the min ners to car ry on through the eround of the consisten-
cy just mentioned, and which it preserves until the brick work is completed, when it is
known that the area before and around it is equal to 2000 superficial feet, over the whole
of which verts are opeved for the infiltration of water from the river and land springs. After entering at some length into
various particulars relative to the carrying on of the works, \&c., \&c., the report concluded by stating that the directors conti-
nued their unabaled confidence in Mr Brunel, and reiterated their opinion that at no
very distant period, this great undertaki will be completec. The Chairman stated that since June Mr
Brunel had been able to proceed with the Works at the rate of four peet and a whalf per
week, the expense of the undertaking would be less than the estimate sent into governmerest (hear, hear,) and in a short time he
had no doube that the work would be proceeded with at the rate of eight or nine feet
The Clerk then read the accounts, from which it appeared thet in June there was
balance in hand of $£ 3000$. balance in hand of $\pm 3000$.
government had advanced them $\& 30,000$ Sond since then $\& 1,0,000$ un addition, and the
probabiiity $w$ s that another $f$ lo, probabiiity was that another $£ 10,000$ would
very shor:ly be advanced. The report was unanimo
ordered to be entered upon the minu:es. In answer to a propprietor the chairman said that a stranger visiting the works at the
tunnel might think the falling of earth, \&c., were matters of an appaling nature, whilst thoose who were converanat with the works
would think nothing about them. woul
ter of a letere to
the a morning paper might
therore, possibly feel all he had stated.
 gation committee; but when the company
attended to meet the charge no complaint atender do meet he charge no complaint
appeared (hear, hear,) and the Lord May apeted upon the ocacasion in a manner that was tighy gratifing of the company. ranged that for the futhre the liabilities the company shculd be set out in
counts furnished to the proprietors.

Unpon the motion of Mr Mankey, the
thanks of the meeting were given to the tirectrors Chairman having acknouledged the
Mode of suppontive the poor is

## Viscoitnt Villiain XuII, who las long

 iers. Before quitting Ghent, Viscount vi!
lain a addressed a circular to the different ancionaries under lis government, which are some interesting details relating
to the operations f the charitabiew wormer
 ateters se charite) esta bisted in difierent
parts of Flanders. Ile states tliat the numb ber of these institutions anount to 43-liat the total prime cost of material and colary
paid to thie poor amonnts to 176,378 ...nnill
 vision and employ ment have been given tio 2265 por people during the whole of the
winter and part of the spring; and thus Uhe tinin, sexpense of six francs a person,
43 parisises iave been rescued from the evils f meedicity add a large body of poor crea Lures who must othersise have begged or
starved, have been actively and usefuly ployed, 汶d bave had the meansu of sup porting their fumplies n without other paro-
chial relief. The letter adds that the aver chial leeief. The leter adds that the aver
age loss of six frrics
enty arises frem de Tertive administraiion in some of the pa-
rishes, since it results that in 25 out of the rishes, since it resuls that in 25 out of the
43 the loss has not exceeaded two fiancs, ald indeed ins some of thesee has not heen tuitere than 80 centimes per persaon. In seven parishes the receipts nearly balance the expense
so that the poor have cost litle or nothe so that the poor have cost litte or nothing,
and in four parishes the returns have exceed ed the expense, so as to leave a balance in the hands of the directors ffer s.lpporing
all the poor. These are remarkatle results. ind are well worthy the atten ion of the phit and are weet worthy the attention of the phi-
lanthropists in England and Ireland. what can be more praiseworthy, more ad
vantageous, or honourable to tile comm vantageous, or honourable to ithe communi-
ty, tlien the estal lishmentit of institutious by which pauperism, idleness, and immorality
 which a number of porr persons who would
otherwise be thrown upon the public workotherwise be throw nupon the public work-
house, or become Suriens to the parish, are activeiy employed and encouraged in habits of industry and economy Viscount Vi
lian dearnestly recommends the establishlian earnestly recorksens dhe establish
nient of similar workshops throughout the whole country. Where he able to effect his benevolent object, he would obtain one
the most important and most beneficial the most inportant and most veneficial rel
sults effecteoi in a civilized nation, and Bel gium would present the phenomenon of Hhole populuationan purged.d.asit were, of ialle
ness and paup rism. Whist ness and paup rism. Whilst uposin this sul
ject, it may be obervee, ject, it may be ooserve, according to omf
cial statistical documents publishied ty order of the Minister of the Inierior, that ihe tal gross amount of the revenues of hoss
tals, charitable estal) lishments, end of divers sums expenitid tipen the poor,
amounted in 1833 to $116.77,000$ francs, or ber of poer its per indivicual. The num ber of poor in the provincial workhouse
had been reduced from 3454 in 1827 , to 2 622 in 1833 , a remarkable dimmuntion, see ing that tiep population has increased in a 800,000 in 1827 to $4,061,000$ in 1833 . The same cocumentrs state that the total number
of persons ous collegeses, schuouls is end piacess of edura tion of all denominations, amonnted altr
gether to 353,342 in 1826 , whereas in in 1833 The number of child ren attendirg the 522. primary the priois alione, exceeled 370,000 . Che progress of education has been greas
the dimunition of tmanorality is not les striking; for ore finds the number of fonicid
 exceed 7997. This is not a thee to develop subjects of this kind, but the above exan ples will suficice to show that Belgium in
naking considerable

