The ball begins; the pairs are up; The fkil'd in dance parade at top: But greater part in modes untaught The hall with thundering thumping ri The figure's kept with dubious pain; But fiddler plays by rule in vain.
With streaming sweat, farigue and rout,
At length the set is boggled out; Now queer manesurers fou might fee, Each lad with honey on his knee; These with loud ha! ha! shake the dome; Those lay the plan 'gainst they get home. All now refresh'd with chat and punch, For second dance begin to hunch.— (
— When second, third and south are south "When tecond, that and notifi are distored."
To furper came, "by all is hosted.
This o'cr—retreat to hall is founded.
Where vig rous jugs o'er floor are bounded.
A few more reels and country dances.
Bring mother night to late advances.
The bill is call'd, each bears his flare; And now dispute it if he dare.

He dares not—though his purse is lean;
Though too high charge is clearly seen;
Though utter'd loud is voice of reason; And rates and debte he's up to knees in For should a frugal thought be hinted, Each eye, oblique is shrewdly squinted; Bale ridicule wafts round his fame :

Now all with free but empty purfes. Prorogue the ball by jigs and buffes. When home arriv'd, if night begone, To next the sparking they postpone; But if one hour remains, and she's in Good trim-that hour is foent in fou-zing

From the British Annual Register for 1786. Physical Observations on the surprising Efficat cy of Salt in feeding, fattening, and multi-

plying CaTTLE; and of course improving land for every o.ber purpost. By a a gen-man who subscribes bimseif W. W. IN looking over the first volume of the

Memoirs of the Royal Academy of Sciences at Paris, I met with a paper entitled, "Physical observations on the ef-fects of falt in fattening cattle." The tithe excited my curiofity; and on reading the memoir, the author's reasoning appeared to me not only plaufible, but con-vincing. His views are certainly enlarged, and directed to objects of the more important kind, viz. the improvement of land and cattle. He lays down as an axiom, or felf evident truth, that, by increafing cattle, land may be improved; and, by improving land, cattle may be multiplied.

The farmer, he fays, who has a more than ordinary stock of working cattle, reaps a double advantage; one, by havby enriching a greater proportion of his eat, and none are so healthy or thrive so lind by means of the additional manure; fast, as those that eat the most of it. the only difficulty is, how to maintain an increased number without increasing the expence. This, he afferts, may be done by the use of falt; and advances the three following propositions:

J. That falt, given with the food of cattle, augments the nourishment of that cattle. He has, indeed, informed his food.

2. That, in proportion the quantity of falt eaten by cattle, the effects of that acomentation will be perceiveable.

That no ill confequences will folfrom excess of falt eaten by cattle, even though it should be given them without flint.

These propositions he endeavours to fupport by unquestionable facts.

In the jurisdiction of Arles, in the county of Province, there is, he fays, a diffrict called the Crau, extending in length about fix leagues, and in breadth about three, the whole furface of which is covered with small rough stones, and not a tree or bush to be feen in the whole Extracted from a publication of the inge-

A New England B A L L: . diftrict, except here and there on the borders ; yet on this fpor, fo feemingly fterile, by the free ule of falt; more numerous flecks of theep are bred and teared, than flocks of fleep are bred and rearred, than a superior by the been cured by fice. throughout the whole kingdom; and what is no less remarkable, the sheep are healthier, and hardier, and endure the feverity of the winter with lefs lofs, though they have fewer theep cots for covering, than those bred and fed on more copious paftures, and that have belides, the advantage of more convenient fhelter. Add to this, that the wool of the flocks bred and brought up in the Crau, is not only tural balfams miscible with water. the finest in the whole county, but bears the highest price of any in France ... From hence he concludes, that it is to the unlimitted use of falt that these ferprifing effects are to be afcribed, for it frequent. no bile having for a long time paffed into ly happens that the Crau is fo burnt up in the fummer, that the poor animals are black, and after I had in vain taken large forced to turn up the very stones to come quantities of soap, madder, see, substitution of soap, substituti at the few blades of grafs that grow round and aloetic medicines. An officer of mathem: and yet none perifit for want of rines told me that if he might be allowed food. Let every excellence, therefore, to preferibe, he would immediately cue that can reasonably be supposed inherent . in the herbage, be allowed to it, yet the quantity of it is fo fmall, that, without the abundant use of falt, a fourth part of the sheep kept in Crau, could not subfift

> Bot as a fill further demonstration that this aftonishing effect is folely to be attributed to falt, we have, fays the writer, in Languedoc, on the borders of the Rhone. a foot of the fame kind of frony land, in every respect similar to that of Cran; ver, for want of the free ufe of falt, that of Languedoc does not maintain a tenth during the day. That in three days of part of the number of theep that are ter following this advice he begen to perbrought up in the Crau, though in other respects it is no ways inferiour, the wines and other fruits produced on the borders fore; that he immediately began to re-

> controvertibly, he proceeds in the proof of the fecond, to recommend an easy ex. of acrimony, I began to entertain a more periment, which it is in every farmer's favourable opinion of the recipe, power to make; and that is, to give to one half of his cattle falt, to the other half none. By this simple trial, he fays, in less than a month, the difference will he discernible. The cattle to whom falt taking the eggs only three days it bean is given will thew it in their leoks, in the to flow, and in one day more in as great fleckness of their coats, in their growth, and in their strength and fitness for labour. He adds, that little more than half their usual food all these effects will be pro-

To establish his third proposition, he appeals to the practice about Arles, where ing his work done in fealon; the other, the cattle have as much falt as they will cales where the diforder was occasioned

From these observations, there cannot remain a doubt of the good effects of falt in the feeding and fattening of cattle; but it is much to be regretted, that the writer is totally filent with respect to the method of giving the falt to the labouring readers, that in eight days his flock of 300 sheep eat 15lb. of falt, being one pound to every fcore; and it should feem by his manner of expressing himself, that he gave them the whole quantity in one day, as he cautions the former against fuffering his sheep to drink on the same day the falt is administered, appriling him at the fame time how much it fharpens their appetite; and that he had feen them not only browfe upon flubbles after eating the fale, but even gnaw pieces of wood of a furpriling bigness.

REMEDY for the JAUNDICE.

nious and worthy Dr. WHITE, of Mancheffer, in England.

HE attention I have paid to igun! diced patients of both fexes, and of quently taking raw eggs in cold fpringwater, has inclined me much in this opinion. My supposition is that eggs ad a a dissolvent of the glutten, ubstructing the mouth of the duct, thereby opening free passage for the bile into the duce-num. We know that yolks of eggs will defiroy the tenacity of gums and refin, and not only them, but also cils, and me The first trial I had of this remedy wa

upon myfelf about fourteen years age, when I had been afflicted with the jaun. dice many weeks, and was much reduced the intellines, when my fkin was almost and aloetic medicines. An officer of ma. me. I laughed at 'his propofal, when be informed me that fome years before in the mediteranean, he was troubled with the fame diforder to as great a degree a myfelf, and that after he ineffectually te. ed all the remedies the Surgeon of the fhip would think of, a Spanish Physian at Minorca had affured him he could cure him in a few days, by this simple prefeription only, ... two raw eggs, the white as well as the yolks, to be taken every morning in a glass of water, falling, with the addition of an egg every four hour ceive the bile in his ftools, though none had appeared in them for many weeks beof both being, in their goodness and other cover, and was very doon effectually cureffential qualities, equal.

Having proved his first proposition inperty of yolks of eggs and the eggs mast at least afford a nouristment totally void

I tried it and found it had exactly the fame effect which he had promifed me Though I was certain no bile had paffel through me for fix weeks before, upon plenty as I could wish. I continuedhowever, to take them feveral months, and have never fince had a return of the defordes.

I have recommended the use of them to many persons under the fame complaint, and have always had the fatisfattion of finding their fuccels, except in by a difeafed liver, or by ftones in the gall bladder.39

NEWBURY PORT, (Maff.) Aug. 1.
A letter from Mr. Benjamin Pearlen, at Norton, in this Commonwealth, to his brother in this town, dated June 29th, 1787, contains the following remarkable account, viz. .:

"Two or three men being at work it a field at Mansfield, were obliged by shower, to take shelter in an uninhabited house near by. While there to their great furprife, they faw five or fix white mice run from under the hearth and back again. One of the men proposed taking up the hearth, upon doing which, they found to infant's bones and [kull, together with 1 knife laying by the fide of the bones, the handle almost rotten, the back very roffs. but the edge quite bright .- It is thought from what information they have been able to obtain, that the murder was committed about thirty years ago, Strange noises had been heard by a family which formerly lived in the house."

AUGUST 1787.

NUMB. 517

HAMPSHIRE GAZETTE

WEDNESDAY, AUG 15T 22, 1787.

NORTHAMPTON: PRINTED BY WILLIAM BUTLER, A FEW RODS EAST OF THE COURT HOUSE.

the injury of the people, to much as the office, where the injury of the people, to much as the office, which the principle on which this article is another branch of the government; which blifting antional treaty and for the fame reasons it may be supposed the Congress forms, at their determination, that all doubts concerning any part of the manufacture and the configuration of the property of the people, to much as the office, would put it into the power of one depth of the fame reasons it may be argued all doubts concerning any part of the manufacture and the configuration of the configuration of the configuration of the configuration of the control of the courts of justice having cognizance of the configuration of the courts of justice having cognizance of the configuration of the courts of justice having cognizance of the configuration of the courts of justice having cognizance of the configuration of the courts of justice having cognizance of the composition of the courts of justice having cognizance of the composition of the courts of justice having cognizance of the composition of the composition of the composition of the composition of the fame of government provided for this Commonwealth, that is imported the opinions of the fall court of the composition of the composition of the composition of the courts of the composition of the composition of the composition of the court of

For the HAMPSHIRE GAZEITE

FOLITICAL and MOR AL ENTER,

TAINMENT.

Now has a V.

The stricts of concideration between the three of the continuous of the con

ing the meaning of laws may be remored, and the cash branch of government keep within the combination.

There are other confiderations that ought to Haw far the issue and configurences of that meaning of government keep within the laws are come, into view. People, unacquainted with give may be confidered to store that it drop, respectively only the laws and that do notknow the form the wisson of the constitution. It may now be saked, in what capacity did the bodie as a branch of the legislative court, the foliage and the properties of their income, or the same of their expenses, almost universally rate them below what first magniferat, let the judicious and candid by a bringing into rives at the same time how decided the properties of living, which they ought be found to be found to a carract judgment of their whole amount. A negotiment was it determined that the Gentral Court could constitutionally lower the same of articles fingly of small values make a larger total when put together, than is infagined.

pideal powers, or either of them: The judicial flated falary of a fixed and permanent value, unconditution, or flowed he from his know-pares, or either of them: to the end it may, fon of the Governor, that is liable to abute to be unrestonable, and it is possible that both to be unrestonable, and it is possible that both the injury of the people, fo much as the office, by which the principles on which this article by making the emoluments of it dependent on another branch of the government, which is possible that both the injury of the people, fo much as the office, by which the first attend it, how final he ad? Shall he would put it into the power of one decimal that the because of the first attended in the principles on which this article is more than the principles of the respondent on another branch of the government, which is the principle of the respondent of the respondent of the principles of the respondent of the principles o