parts are white; the ears are short and rounded; the tail is rather shorter than the body. The length of the head and body is two inches six lines. The nest of the Harvest-Mouse is a very singular construction; it is usually suspended on some growing vegetable, a thistle, a beanstalk, or some adjoining stems of wheat, with which it rocks and waves in the wind; but, to prevent the young from being dislodged by any violent agitation of the plant, the parent closes up the entrance so uniformly with the whole fabric, that the real opening is with difficulty found. The nest is most artificially platted, and composed of blades of wheat nearly round, and about the size of a cricket-ball; it is so compact and well closed, that it can be rolled across a table without being injured.

The Rev. W. Bingley, in his Memoirs of British Quadrupeds, has the following very interesting remarks, illustrating the habits of an individual for some time kept alive in his possession. "About the middle of September, 1804, I had a female harvest-mouse given to me. When there was no noise, she would venture to come out of her hiding place at the extremity of the cage, and climb about among the wires of the open part before me. In doing this, I remarked that her tail was prehensile, and that, to render her hold the more secure, she generally coiled the extremity of it round one of the wires. The toes of all the feet were particularly long and flexile, and she could grasp the wires very firmly with any of them. She frequently rested on her hind feet, somewhat in the manner of the jerboa, for the purpose of looking about her, and in this attitude could extend her body at such an angle as at first greatly surprised me. She was a beautiful little animal, and her various attitudes in cleaning her face, head, and body, with her paws, were peculiarly graceful and elegant.

One evening, as I was sitting at my writing-desk, and the animal was playing about in the open part of its cage, a large blue fly happened to buzz against the wires; the little creature, although at twice or thrice the distance of her own length from it, sprang along the wires with the greatest agility, and would certainly have seized it, had the space betwixt the wires been sufficiently wide to have admitted her teeth or paws to reach it. I was surprised at this occurrence, as I had been led to believe that the harvest-mouse was merely a granivorous animal. I caught the fly, and made it buzz in my fingers against the wires. The mouse, though usually shy and timid, immediately came out of her hiding-place, and, running to the spot, seized and devoured it. From this time I fed her with insects whenever I could get them; and she always preferred them to every other kind of food that I offered her. When this mouse was first put into her cage, a piece of fine flannel was folded up into the dark part of it as a bed, and I put some grass and bran into the large open part. In the course of a few days all the grass was