

I made up<sup>t</sup> of Nitrate of Copper to see if it would destroy the Microscopic parts of blood. - I placed blood under microscope & added Nitrate of Copper to it. The action was not immediate, but in course of a few hours the blood disks had disappeared - Nitrate of Copper will destroy any character of blood by which the microscope would detect it. -

Blood

It was made up in any part of the building was found<sup>on</sup> white was blood. a pair of pants and a pair of Slippers were brought to me in which were certain spots. I cut pieces from the Slippers - which pieces I now produce. Spun only on one of the Slippers - The spots which I have exp<sup>d</sup> one of blood. The bottoms of them appear to be col<sup>d</sup> by something like Venetian Red -

The pants shown - seen on them from white I cut one 3 pieces. There were 4 blood spots of blood seen on the <sup>right</sup> leg of the pants - & the right Slippers.

From my exam of the pants I thought the blood did not fall from any great height, say 3 feet, it would have had an elongated form. - The spots one on the very bottom of the pants - on the left leg & on the <sup>out</sup>side of it. - The only portion examined of blood which I can see was what I have stated

a paper white grain seen on one of the affairs in these spots on it on blood