Having good tests, the Mason proceeds to construct his cube. The cube is a solid contained by six equal squares. To form a cube, then, it is necessary to make six plane surfaces and six right angles. We are taught not to despair that by living in The workman judges the position in which he can faith and the exercise of charity we have grounds best work his material. He then begins to make for sure hope. Masonry teaches us that there is sary to make six plane surfaces and six right angles. one plane or flat surface. After roughly flattening some way by which we shall be freed from our faults it, he cuts a channel in any convenient direction, the bottom of which is flat, as tested by his straight contrary, we are taught that our light is but darkedge. A second is then cut across this, so that at the place of crossing the two may coincide. These are again crossed by others, until the spaces are so small that they may be readily and accurately reduced by the general plane.

Having thus made one plane, which I will call A B C D, the workman makes two of its edges, A D. D c, in the figure true and perpendicular to each other, by cutting small portions of the adjacent faces, and he then makes DE perpendicular to both, cutting a channel on the top of the stone, perpendicular to both AD and DC, and another on the side. A channel or drift is then cut from c to E, and one charity, to keep constantly before us the fact that we from D at the same depth at the crossing. Then, as have not the whole truth, and that the results of the before, the plane DCFE is completed by manager, and the channels and cutting away the intervals. So, again, the face ADEG is cut. The three edges, AD, DC, and DE are now marked equal to the sides of We now see as through a glass, darkly, then we shall see face to face; we shall know as we are before, the plane DCFE is completed by multiplying honest research of others will (even though we see all the angles have been truly set out, all the angles at H (opposite to G) will on trial be found right angles, and the sides meeting in H equal to those meeting in D. Probably trial will show that there is some error accumulated. The stone is good enough for ordinary buildings, but is not a true

mason will see faults and errors in himself; however gather to the chancel, and, forming one grand semiperfect he may seem to his neighbors, he knows will that he is not perfect. If the end of Masonry were merely to fit us for our own places here, we should not have held out as our pattern the perfect cube; no! after filling his place in lodge here, after his work as a part of the earthly society is over, the his work as a part of the earthly society is over, the Mason is to take his place above; he is to be an ashlar in the Great Temple not built with hands.

them. Such "The Book of the Law" furnishes, and | For this he must be perfect, able to stand the tests we are saved much of the anxiety and thought of the Great Architect of the Universe. His life which were once necessary to deduce guides to here passed in constant labour, carefully correcting his faults and shortcomings, he must when the call comes find himself only too defective, even in his own eyes. How, then, shall he dare to present himself to the square of the Grand Geometrician?

and defects; but it does not tell us how; on the ness visible. We seek the light which shines more and more to the perfect day. This the true Mason will seek, the mode in which we can become perfect is the true secret of Masonry and all its ceremonies and teaching should be incitements to further research. We shall not indeed here meet with complete success. Portions of truth we shall get,—glimpses, more or less perfect, of the great mystery,—a mystery so great that we could not comprehend it entirely. Firmly believing that our hor est efforts cannot but lead us to some truth, we shall not want faith, and we shall need all our

## ST. JOHN'S DAY IN THE OLDEN TIME.

enough for ordinary buildings, but is not a true Immediately after the election of office-bearers cube. Greater care will reduce this error, but no for the year ensuing, the brethren walk in protime or care will entirely remove it, for the tests can cession three times around the Cross, and afterwards always be made more delicate than the work. The dine together under the presidency of the newly old craftsmen have taken great pains, for in the elected Grand Master. About six in the evening Temple it is said that the joints were invisible, and the members again turn out, and form into line, two this could only have been attained by a truth of abreast, each bearing a lighted flambeau, and decor-Great Pyramid, supposed to have been built even before the time of Abraham, the joints of the casing are nowhere thicker than a sheat of procession follows the same route three times. are nowhere thicker than a sheet of paper, and this the Cross, and then proceeds to the Abbey. On is to be seen in our own days. To attain such these occasions the crowded streets present a scene accuracy must have needed great pains and frequent revisions. But such forms are not perfect. That strains of a well conducted band, the waving torches no pains, no time could make them. The imperfect and incessant shower of fireworks, make the scene no pains, no time could make them. The imperfections of the materials alone would prevent this.

As it is quite practicable by watchful care 'o make an ashlar fit for ordinary use, some Masons can fit themselves for their places in society. The skill and care of the workman enables him to detect error in his own work, and the more excellent the work, the more carefully done, the more surely the skill that executed it will detect defects where others who are casual observers, fail to see them. So the true Mason will see faults and errors in himself; however perfect he may seem to his neighbors, he knows circle around it, where the heart of King Robert