## ORATION

M.E.Grand Superintendent and Companions,

It would be appropriate on an occasion such as this that the Oration should be given by a Companion in Holy Orders - one, who, by his very training and spiritual experience, could enlighten the minds of his Companions on the mystical and ethical content of the Ritual message of this Supreme Order.

And although the office I have the honour to hold is termed 'sarcedotal' (i.e. appertaining to the priesthood) I feel it would ill-become me to attempt to sermonise. 1, therefore, propose tc take a more modest and practical course and dwell for a short ty me on what may be termed some 'Obscurities' (in the Ritual of the
Geresony fraltation) And by 'Obscurities' I imply no rivicism but will attempt to amplify some ^allusions (und which es: tuched upon but not fully explained.

Pirstly, as to origin - E. Comp. Harry Carr in a Pane entitled 'More light on the Royal Arch' printed is the Traciacions. $\dot{x}$. of the Quatuor Coronati Lodge of Research says -
"....The Royal Arch made its appearance in England during the
$1740^{\prime} \mathrm{s}$. We may assume that the se?ds of tiis new ceremony were germinating for several yeare before we have records of it, but we cannot date the racice of the Royal Arch earlier than c.1740"

He asks 'Why did the Ro, al irch aprrar?' and goes on to assert that a fourth grade was reitable Uf to the evolution of the 3 Craft Degrees.
"It is almost cert: in" he sits that the first Masonic Ceremony was des' grat for tie Fellow or Pellow-craft i.e. the full rined craftsman"
 than 2 admission Cirmonies, ne for the Apprentice or E.A. and the other for the Sellow-craft 31 Master both of whom were equal in their technical ciraity. But F.C's were employees whereas those who aere able to seu up as Mavers quite naturally wanted a separate degree to them3t $2=0$. $1 \%$ 3rd. Degree made its appearance in England about 1724 ni by 1730 was widely known though not widely practised. At this strge 113 hrktng erades within the Craft were covered by separate cerenonics - only one grade remained unrepresented in this fashion i.e. t) ere was it 111 no distinguishing ceremony for the men who had pres--ided in a Lodge i.e. Masters of Lodges. Inevitably, a ceremony appeared around 1740.

The origin of the Ceremony of Exaltation itself is based on 2 separate stories:-

1) The true Biblical story of the return from Babylon and the building of the Temple
and 2) The ancient legend describing the discovery of the Vault, the Altar and the Sacred Word.
With regard to the legend, about the year A.D. 400 Fhilos--torgius, writing of the re-building of the Temple, gives a recog-- Ve y p 213.
-nisable account of the discovery of the Vault.
About 900 years later i.e. In 14th. centuary, Nicephorus Callistus, writing on the re-building of the lemple took the Philostorgius version and enlarged on it. It is worth quoting:-
"When the foundations were a laying, as I have said, there was a stone among the rest to which the bottom of the foundation was fastned, that slipt from its place and discovered the mouth of a cave which had been cut in the rock. Now when they could not see the bottom by reason of its depth; the Overseers of tre building being desirous to have certain knowledge of it they tied a long rope to one of the Labourers and let him down. He being come to the bottom, found water in it that took $h$ m up to the mid-ancles and searching every part of that hollow lace he found it to be four square as far as he could colecture rv feeling. Then returning towards the mouth of the hi火 unon a certain little pillar not much higher than the water, and lighting with his hand upon it found a bool lying or ore wrapped up in a piece of thin and clean linnen. Having t. ken it into his hands he signified by the rope tiat they should draw him up. When he was pulled up he shews the hop which struck them with admiration especially seeming so oresh and Lntoucht as it did, being found in so obscure and Har's a hoit. 'the book, being unfolded, did amaze not on²y .he Jewr, unc the Grecians also, holding forth even at thobejinning if in great Letters ('In the beginning was the Word ana che Word was with God and the Word was God'). If speak mainly, that Scripture did $\nless \neq$ manifestly contain the who Gospel which the Divine tongue of the Virginainciple hod duclared"

The point would ane here is that the Vault legend was not an 18th. con vary invenion but a pure piece of religious legend dating back th the 5th. centuary aven earlier, and from the Biblical story and the legend, as frown the Ritual we use to-day. It is Eenerally believed that in the early 1830's the Duke of Suase thea ?.bt. Grand Principal, commissioned the Rev. George $A C$ am $B r$ wne co camine the many divergent rituals in use at that time w. $t_{1}$ the chject of co-ordinating them into a uniform ritual. This he und and in the process our Rev. Companion made a considerable number of additions including the Fistorical, Symbolical and Nystical Lectures.

In F-ebruary 1834 a Committee was appointed by Grand Chapter to take into consideration the ceremonies for the Installation of Principals as well as various other ceremonies of the Order. Its 9 members were the 3 Grand Principals (i.e. Duke of Sussex, Lcrd Dundas and John Ramsbottom) with 6 distinguished companions including the Rev. Adam Browne. This Committee reported to Grand Chapter in Vdy November 1834 the result of their labours and it was resolved "That "embers of the Grand Chapter be summoned in classes to consider septely such portions of the ceremonies as their qualifications and
ament in the order and Craft entitle them to participate"

This resulted in the acceptance of the Committee's recomendations albeit with a few amendments and on the 4 th. February 1835 a special Chapter of Promulgation was warranted for 6 months only.

In this Chapter the new Ceremonies of Exaltation and Install--ation of Principals was worked. It may be noted in passing that the revised Ritual eliminated the ceremony of Passing the Veils, the only reference, to it being by E.Comp. H. When, in the Symbolical Lecture, he refers to the Ribbon (or Sash) worn by the Companions as "being com--pased of the two principal colours with which the veils of the Terap? e and the rabernacle were interwoven...".

So strongly did Grand Chapter feel about the adoption of a uniform working that in November 1835 it resolved as followse-
"Some misconception having arisen as to wha are tine ceremonie of our order, it is hereby resolved and declared tha + ine ceremones adurted and promulgated by Special Grand Chapter on $2^{2-y t}$. and $25+n$. Novemier 1834 are the ceremonies of the order who it is shi cuty of every Chanter to adant ond obey".

So it is that the Ritual we prandze to-dav substantially conforms to that devised by the Rev. Adar Browne aria the Conaittee in 18350130 ysum er
3.Comp. H. , in his Symbol (ral Iectu-e, lollowing the Bxalt--ation Ceremony, referring to the Freater ani Tesser Lights and their arrangement in equilateral trionotes says*-
This symbolica ar ranzive, $t$ corresponds with the
mysterious 7 ple Ta in has two rt, angles
at each of it exteri, r lines and two at their
union 15 , he centag, in all 8 rt . angles-corres-
-pondi is th the nomer in the 4 tri-angles; for
to cil+. angler. It also serves to illustrate
the Jewe t kr. by the Comps. which, by its intre-

- ections, ficis a given number of angles. These
(ay be tai en in five several combinations, and
when reaned to their amount in rt. angles will be
found qua] to the 5 regular Platonic Bodies, which
repreagt the 4 elements and the Sphere of the Universe" The so- ailed Platonic Bodies are the 5 regular geometrical solids nd are in fact, the only strictly requiar solids which can be conatructad. They were discovered (or P1rst discribed) by Pythagoras ab. ut the yu-I X.E.40. B.C.

When it is said that the so-called Platonic Bodies are the only regular solids which can be constructed, it must be borne in mind that the word 'regular' is used in the sense that Euclid employed it. Euclid's definition of a regular plane figure is one which has all its sides equal and all its angles equal - and thus a regular solid is one which

- is contained by equal and similar plane surfaces so that it has all its surfaces equal \& equilateral and its solid angles equal.
A $\overrightarrow{N o w}$ to relate the angles formed by the Greater \& Lesser Lights, the Jewel worn by the Comps., and the mysterioys Triple Tau it can be stated:-


In one of the Platonic Dialogues, known as the'Time us', is to be found a deacription of the formation of the Universe by the Diet. According to the Platonic Theory everything that is created, or as the Platonists preferred, everything that is generated, must be visable or tangible, and must be composed of visable \& tangible element by which they meant that it must be capable of appreciation oy the senses.

Timae us argues thus;- Whatever is created mus tangible, but nothing can be visable without the aid of F1RE. Nothing can be tangible unless solid, and nothine is more sold than KARTH. Fire \& Earth were, therefore, regardea as the $t$ o principal Blements.

The Platonista held that no two thineg can conere without the aid of a third medium and that one suc. medium waz hecessary to form a superfices (of 'surface') but thent cyo media wore required to form a solid. They, therefore, introdicod the tw slements, AIR \& WATER, between Fire and Earth.

The Platonist theory was, that i: 0.2 er that the Universe might be as peffect as possible $t$.o Diety cumbined these 4 Elements in such a manner that there mis we an ract analogy between the four i.e. as Fire is to Air, is is Air to Woier, and as Air is to Water, so is Water to Earth, thus forming regular and harmonious gradation from the lightest al. most penetreing of the mlements to the heaviest and most obtuse.

The Piatonists easc ned that the Diety thus formed the Universe from tho 1 in emente, and, as the SBHERE was considered the most perfeit form - since it contains within itself all other forms - He meAs t.e Univ res in the form of a Sphere.

But how vere the 4 Elements considered to be represented by the 4. regular solids? The Platonists held that the Elements were tangible bodies and that all bodies possess some degree of solidity. They therefore likened the Elements to the most perfect of the solid bodies which are the regular ones, their theory being that all regular and symetrical forms must be more perfect than irregular ones.

Of the 5 regular solida the Cubsis -able therefore it was selected to represent the Earth.

The 20 -sided figure (Icoshedron), being the heaviest, was assigned to Nater.

The Tetrahedron (4-sided figure), the sharpest and most agile was chosen to represent F-ire.

The Octahedron (8-sided figure) , the least stable, was selected for Air.

The Dodechedron (12-sided figure), which approached nearest to the Sphere, was chosen to represent the Universe.

The shape of these regular Platonic Bodies and their relation--ship to the 4 Elements and the Sphere are best illustrated by actual models but that could not be done to-day.

For the lack of a better word I said at the outset I would talk on 'Obscurities' and have briefly touched on the origin of the Order and its Ritual and the relationship of the 6 Lights, the jewel and the Triple Tau. Nuch more could be added as, for example, the Ceremory of Passing the Veils, the Ensigns \& Banners did time permit.

But Companions, you may wonder what all this has to do wioh the Consecration of a $n \notin \phi^{6}$ Royal Arch Chapter. In Freemapory there remain a number of questions unanswered. There are thee who filmly hold that Preemasonry had its origin even before the building of U\%.T., while others contend that it gradually evolved from perative "asonic practice and was added to and embelished by Alcke ais 土s, ou oh as Elias Ashmole.

In these schools of thought the protagonists fill go on trying to prove their theories while we lesser stand aside and listen with awe or scepticism according to berefeetc- equafiona

So if this afternoon there awong the companions of this new Chapter some who like me were n.ctified a.al puzzled by the symbol--ism and philosophic allusions in the R*tuil and have now a clearer conception of the subject sore good wil have been donelin that the Chapter will start on its Ma.onic royag with, at least, one mystery resolved and a fuller uderstanding of the hidden truths enshrined in its Ritual.

To the Founders I sry . Nay ToA.L.G.M.H. prosper you in your endevours and ir tho doing may you be blessed.

To depress for a moment,
(A) The Iripte Iow, as a siqu, is of jraat antiquity In ite hmpteie' bechate it is ofiotem of $a s$ "ltat mark a charatin aforke of by the Anqe wham typtriel saw mi ofirit, when it was saie $b$ the unam mith the writen's inkhomi "to thy wory theragh the ruidot of the city of In rodolemor o set $a$ warth on the forcheode if ale thise wher sith $+\operatorname{lominit}_{t}$ for let
 thenderent by hithe ande wer whe saved fon alwoulkione Cor harekny (Enepolotrdia of $7^{\prime u}$ itions $e^{2}$ was a matile or sepu of facoraher diatwatim; and with thi acelvebir wis moy, theafore, suphose the trifle tín to blund in the idrye Areh degres ap a mark desipuating * sefrarating these -ister kmowrarsalifs the true. Ji. $e$ esided form llowe wher tore igmonte soltat acuruat unpting". In the tane eiflambliwiti the e-Afewte it ia Sofurittoit oltur "Blewordice the "um"
 it ai: io iqubbliaid Key to te K Kowhdre (1) Ind $x$ the ferentioñ, as a whole.

