

STRANGE QUARK MATTER
IN THE IMAGE OF THE
SHROUD OF TURIN



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Ancaster, Canada 2019

APRIL THE 7th YEAR 30
JESUS DIED IN THE
CROSS



AND IS WRAPED ON THE
SHROUD

ORIGINNALLY, THE SHROUD WAS
COMPLITELY WHITE



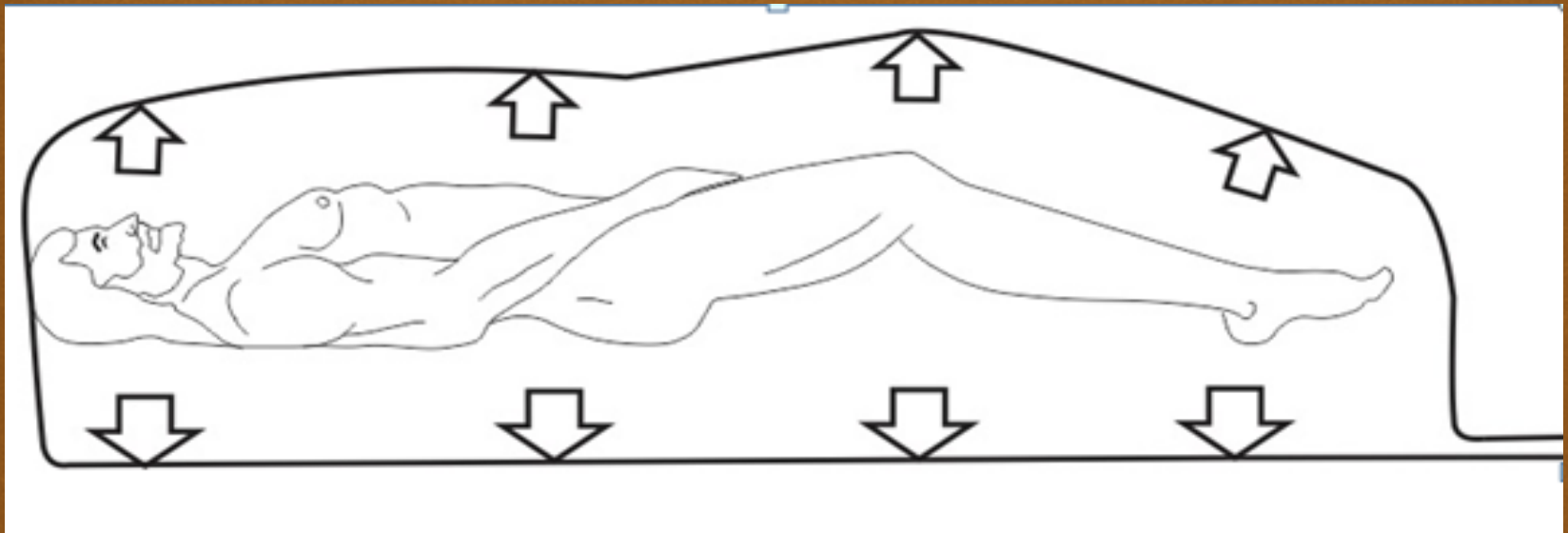
WHEN JESUS RESURRECTED FROM THE DEATH, A
BURST OF RADIATION WAS RELEASED FROM
WITHIN HIS WHOLE BODY PRINTING THE IMAGE

THE ENERGETIC BURST OF ULTRAVIOLET
RADIATION WAS RELEASED FROM WITHIN HIS
BODY

IT TRIGGERED A SERIES OF PHOTO-CHEMICAL
REACTIONS WHICH OXIDATED AND
DEHYDRATED THE CELLULOSE OF THE LINEN
CLOTH



THE ENERGY RELEASED FROM WITHIN HIS
BODY TOOK PLACE IN TWO DIRECTIONS
UP AND DOWN



DURING THE RESURRECTION, A BROWNISH
YELLOW CHEMICAL COMPOUND FORMED THAT
IN TURN PRINTED THE IMAGE

THIS BROWNISH-YELLOW COMPOUND GIVES
COLOR TO THE IMAGE (CHROMOPHORE)

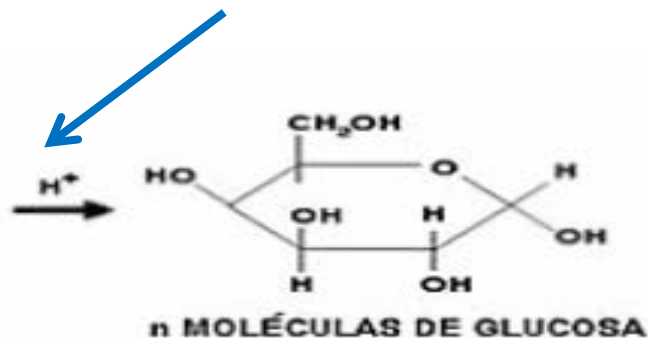
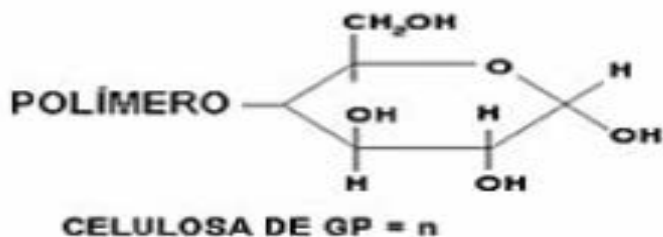
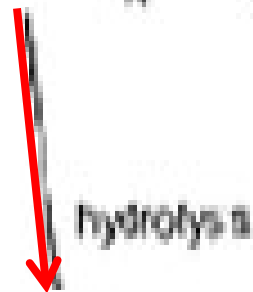
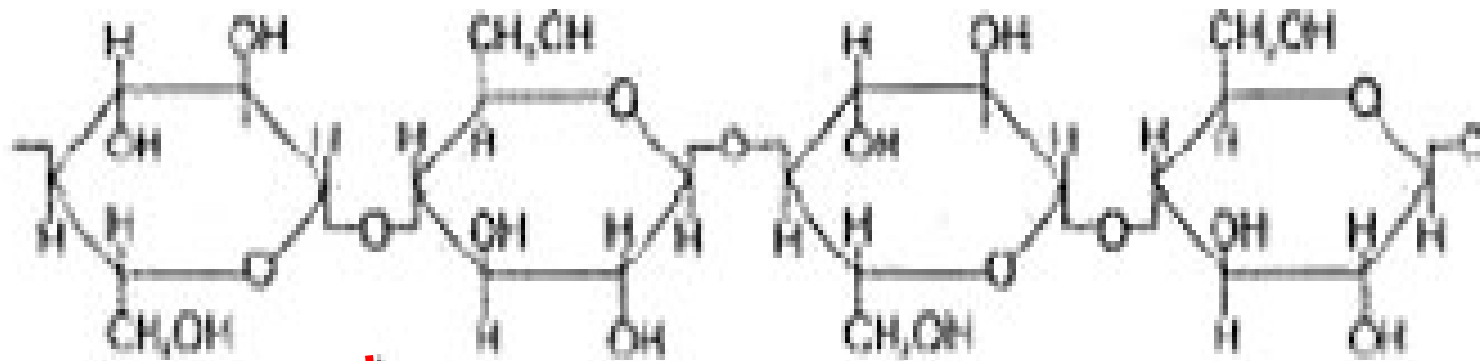
THIS COMPOUND BEARS IN ITS CHEMICAL
STRUCTURE, SINGLE AND DOUBLE
ALTERNATED CHEMICAL BONDS
CALLED
CONJUGATED BONDS



SO
LET US TAKE A LOOK TO THIS CHEMICAL
REACTIONS

THE SHROUD REMAINED UNALTERED DURING THREE DAYS

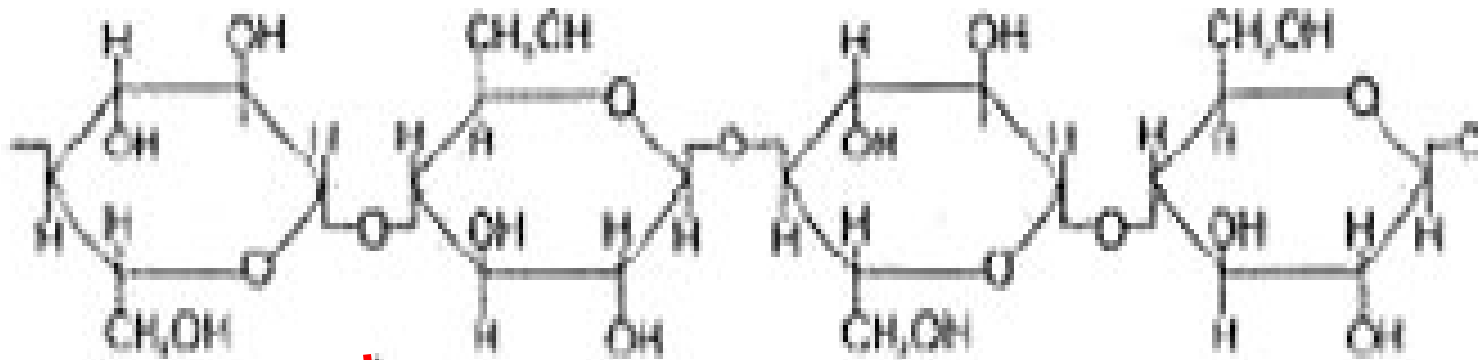
WHEN **JESUS RESURRECTED**, THE CELLULOSE OF THE LINEN SUFFERED DEGRADATION



GLUCOSE IS OBTAINED

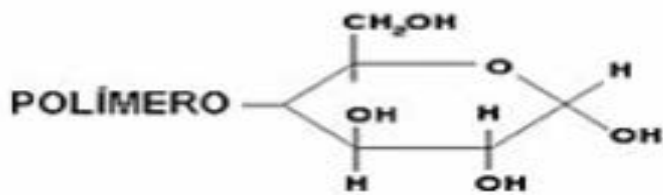
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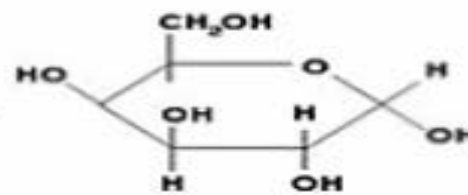
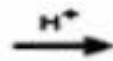


Hydrolysis

**HYDROGEN RICH
ENVIROMENT
KEEP IT IN MIND**



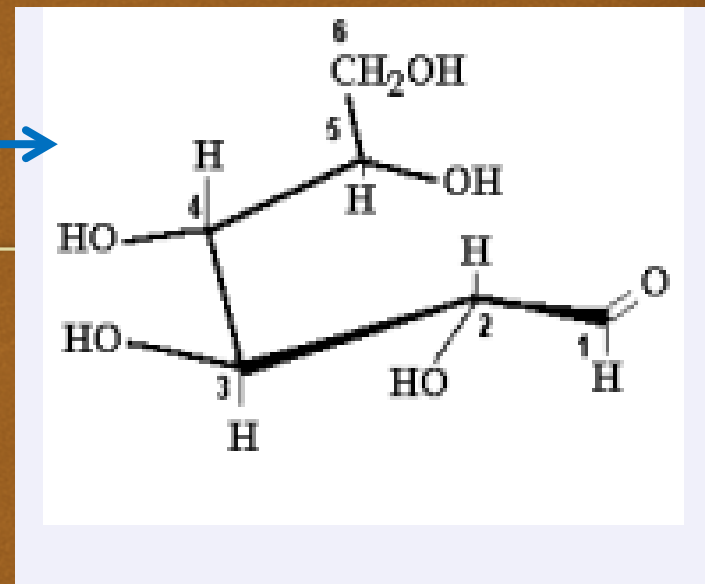
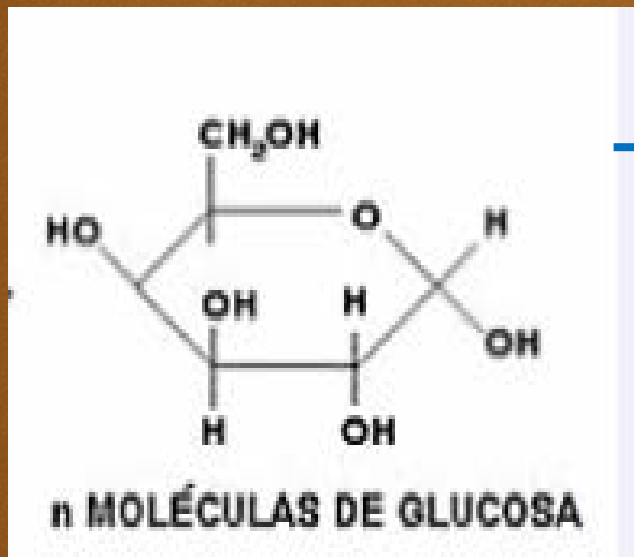
CELULOSA DE GP = n



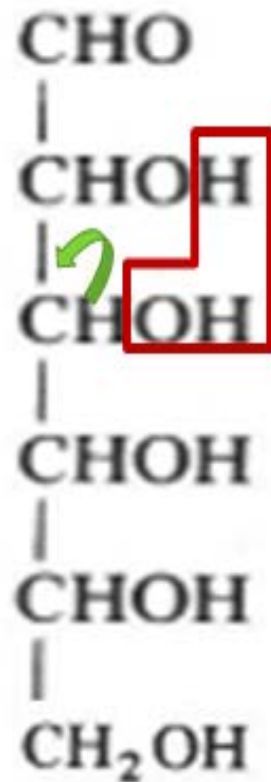
n MOLÉCULAS DE GLUCOSA

**GLUCOSE IS
OBTAINED**

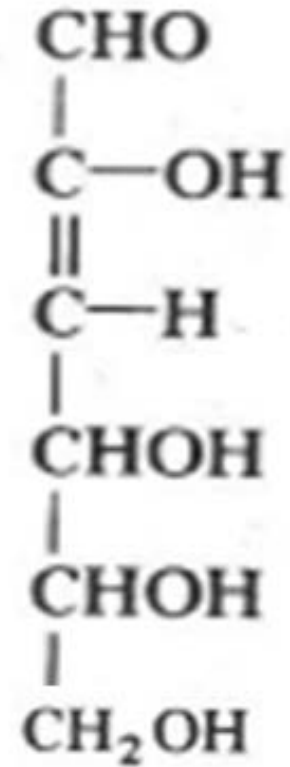
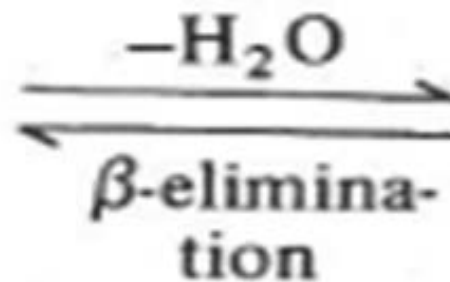
NEXT, THE CYCLIC GLUCOSE STRUCTURE
OPENED ITS RING



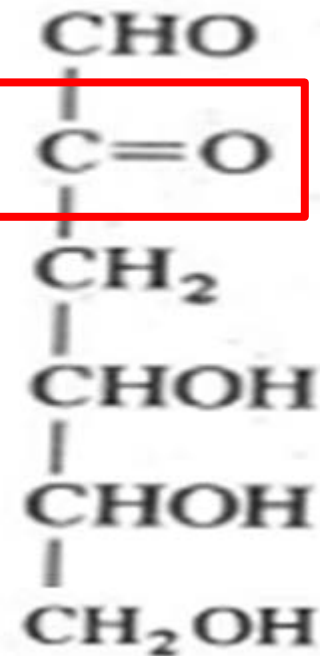
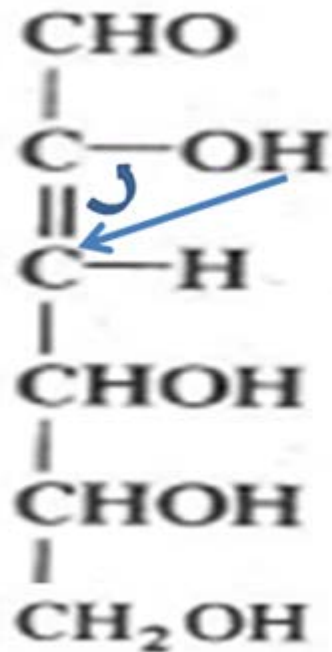
THEN, GLUCOSE SUFFERED ITS FIRST
DEHYDRATION LOSSING A MOLECULE OF
WATER



ENOLATE

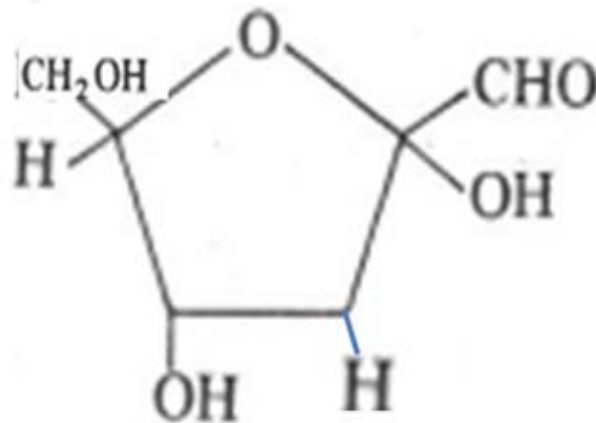
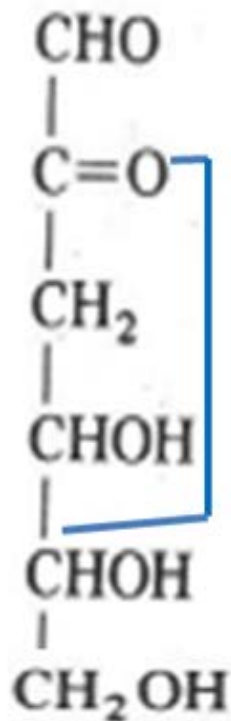


NOW, GLUCOSE SUFFERED AN OXIDATION AND CARBONYL GROUPS WAS FORMED



CARBONYL

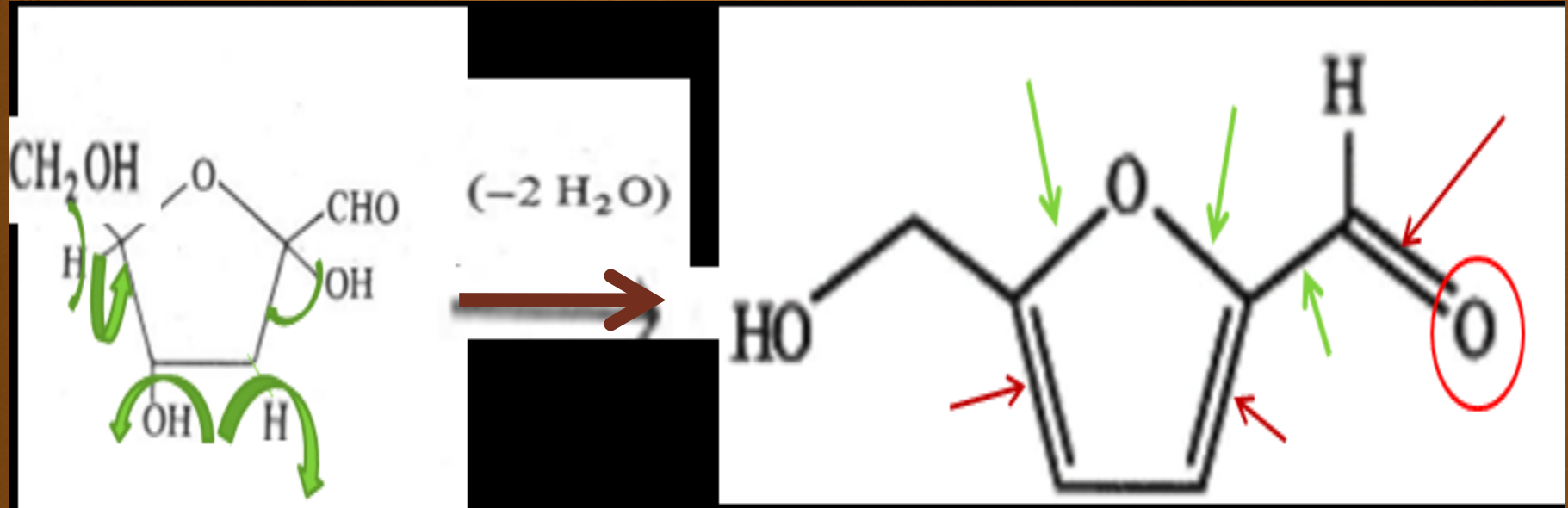
THEN, A FURFURAL RING WAS NOW FORMED



FURFURAL

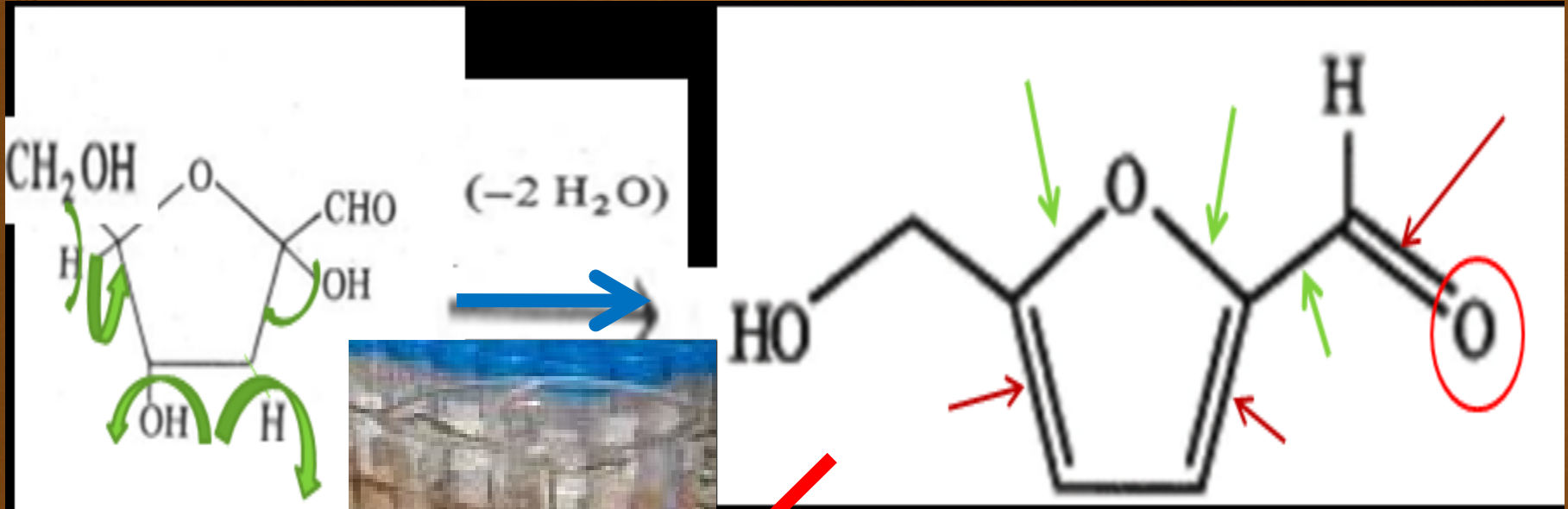
FURFURAL LOSED TWO MOLECULES OF WATER
AND A BROWNISH-YELLOW COMPOUND WAS
FORMED

5-HIDROXI-METIL FURFURAL (HMF) BEARING
CONJUGATED BONDS AND A CARBONYL GROUP



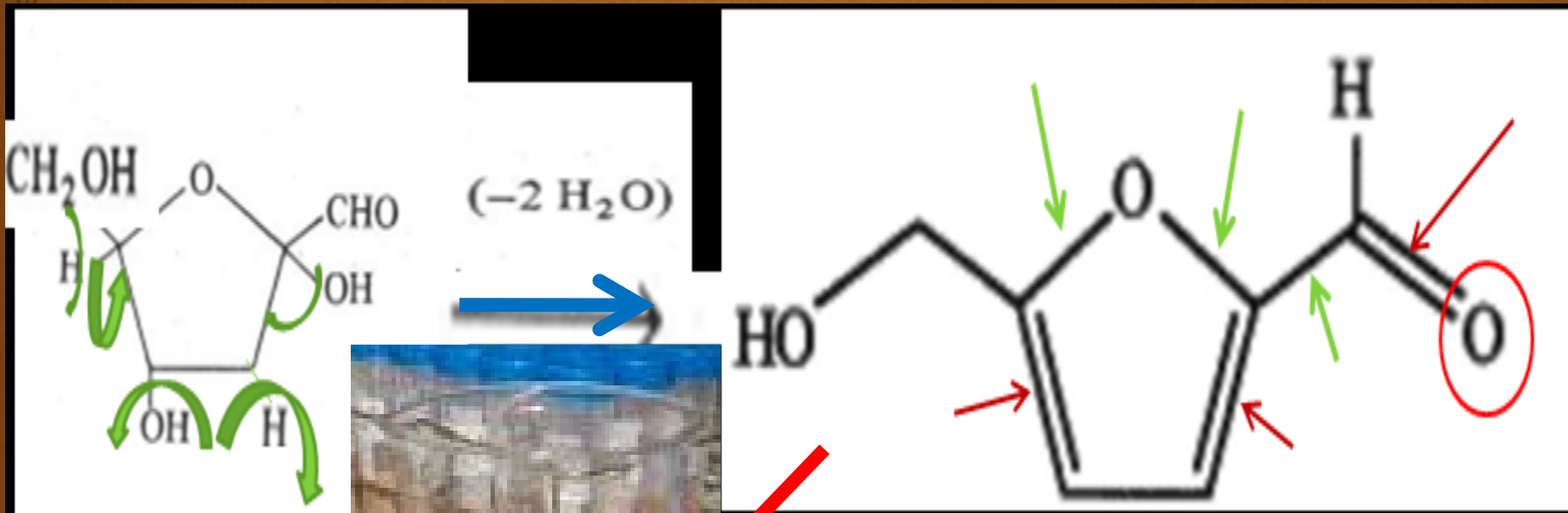
FURFURAL LOSED TWO MOLECULES OF WATER
AND A BROWNISH-YELLOW COMPOUND WAS
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5-HIDROXI-METIL FURFURAL (HMF) BEARING
CONJUGATED BONDS AND A CARBONYL GROUP



THIS BROWNISH-YELLOW
COMPOUND GIVES
COLOR TO THE IMAGE
(CHROMOFORE)

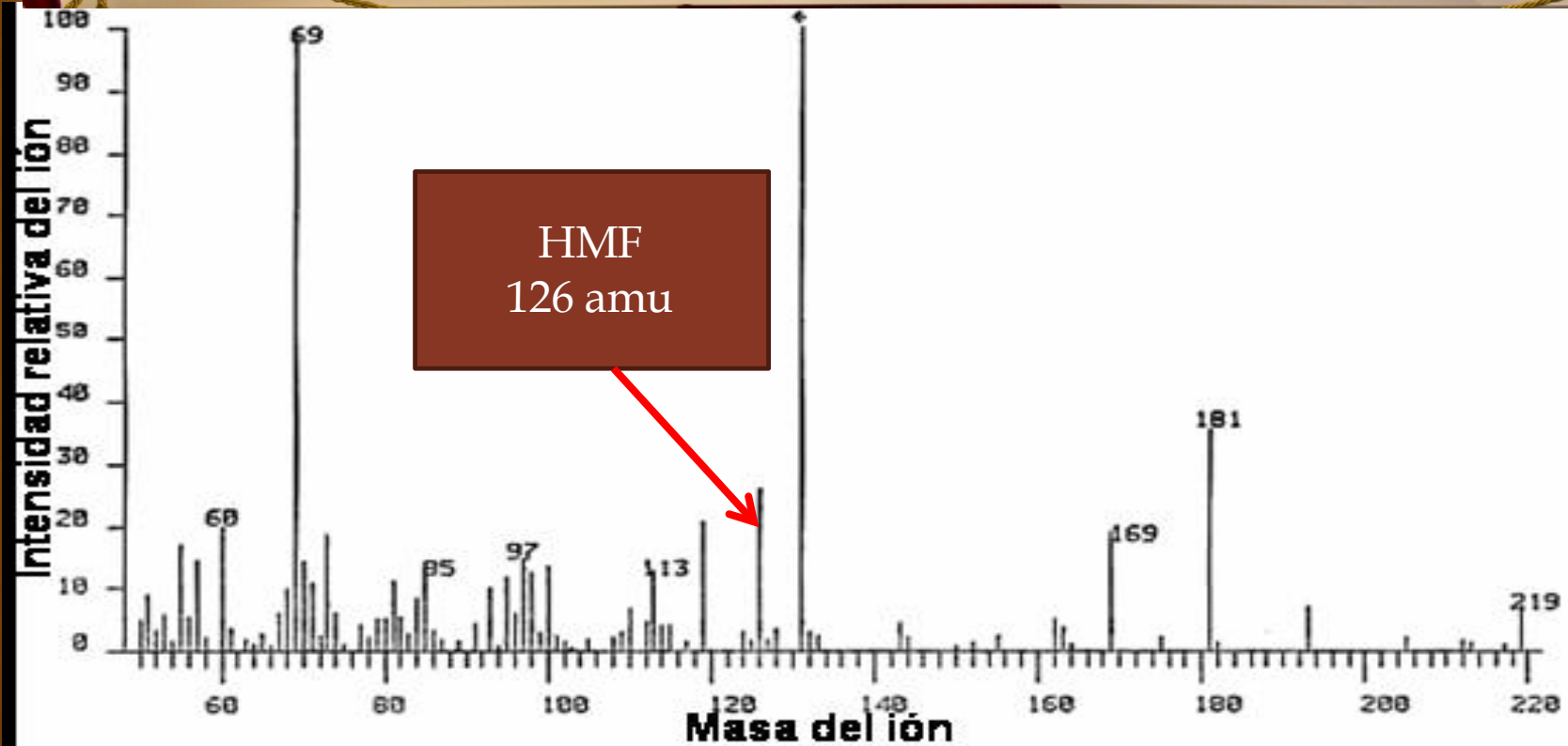
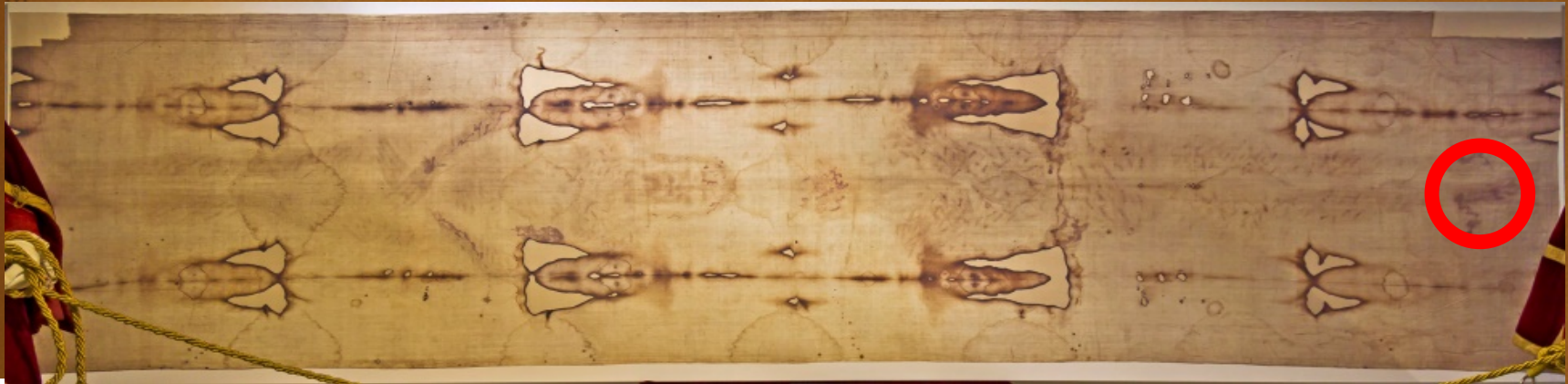
FURFURAL LOSED TWO MOLECULES OF WATER AND A BROWNISH-YELLOW COMPOUND WAS FORMED
5-HIDROXI-METIL FURFURAL (HMF) BEARING CONJUGATED BONDS AND A CARBONYL GROUP



MOLECULAR
WEIGHT 126
amu

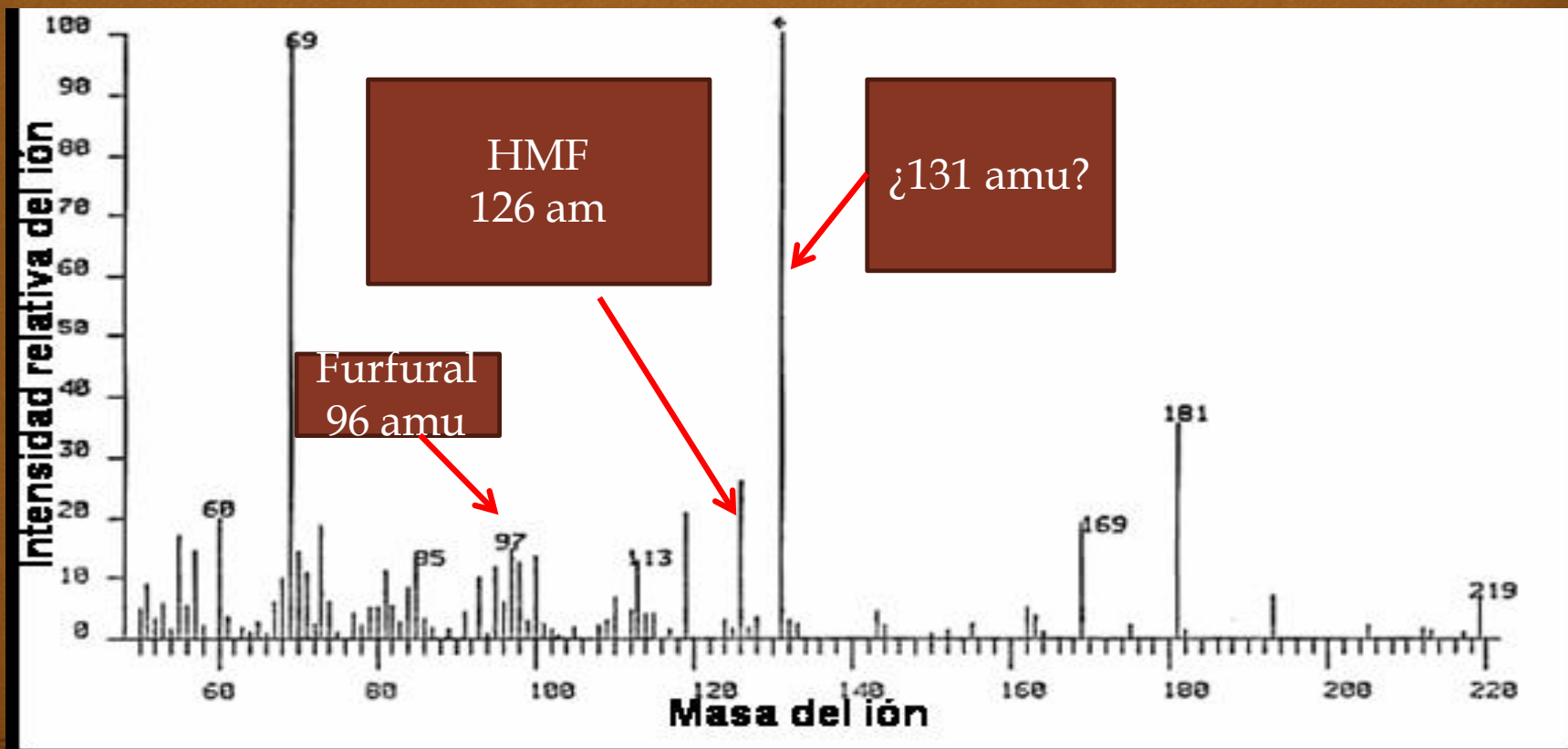
THIS BROWNISH-YELLOW
COMPOUND GIVES
COLOR TO THE IMAGE
(CHROMOFORE)

HMF IS RECORDED IN A PYROLYSIS MASS SPECTRUM OF THE BACK ANKLE ZONE AS A 126-amu



NOW, THERE IS IN THE SAME SPECTRUM
AN UNKNOWN CHEMICAL COMPOUND RECORDED AS A
131-LINE,
UNTIL NOW, IT REMAINS UNEXPLAINED
;NO ONE KNOWS WHAT IS IT;

THERE HAS BEEN SEVERAL ATTEMPTS TO EXPLAIN IT
WITHOUT SUCCES

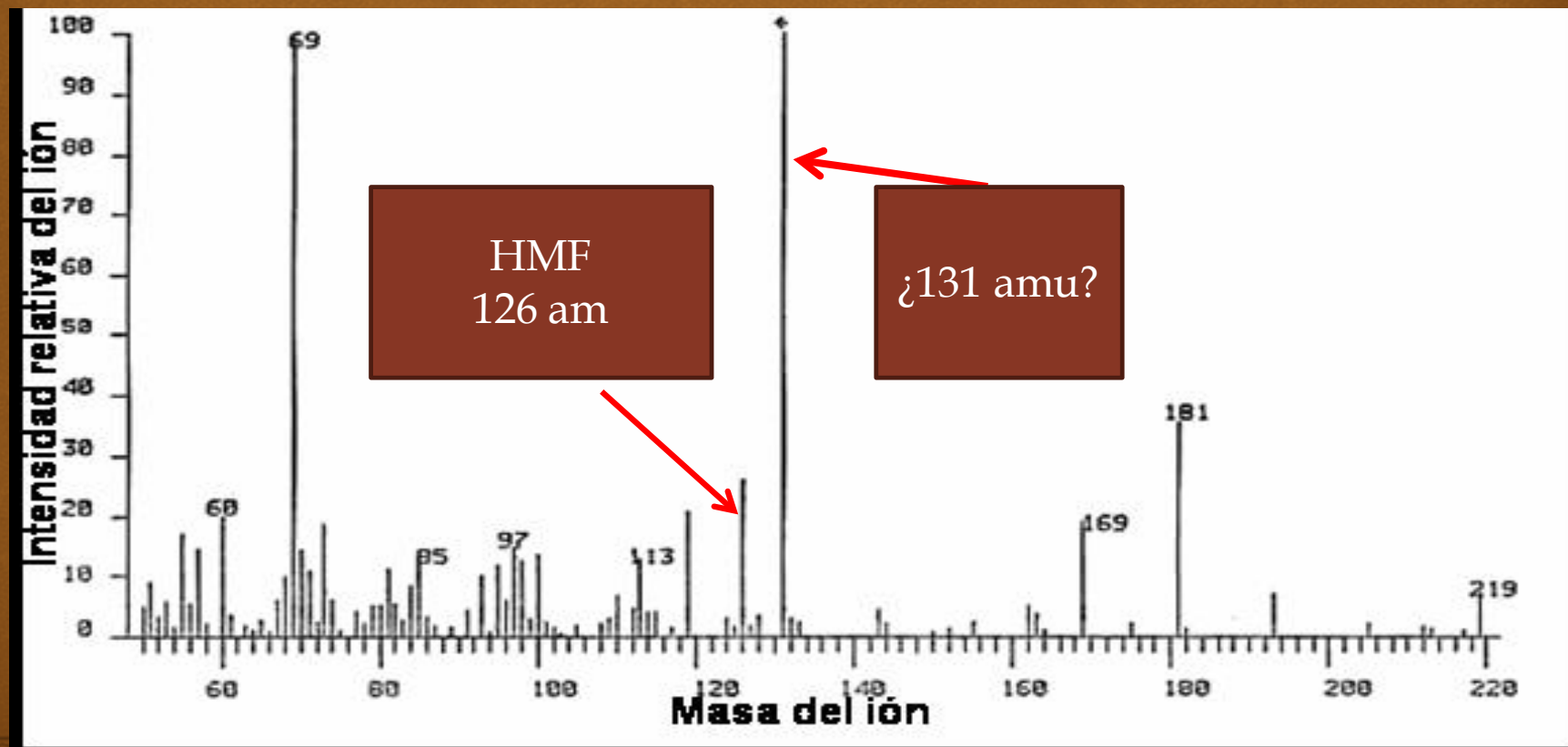


IN THIS STUDY, WE ARE PROPOSING A PARTICLE MADE OF STRANGE-QUARK MATTER (SQM)

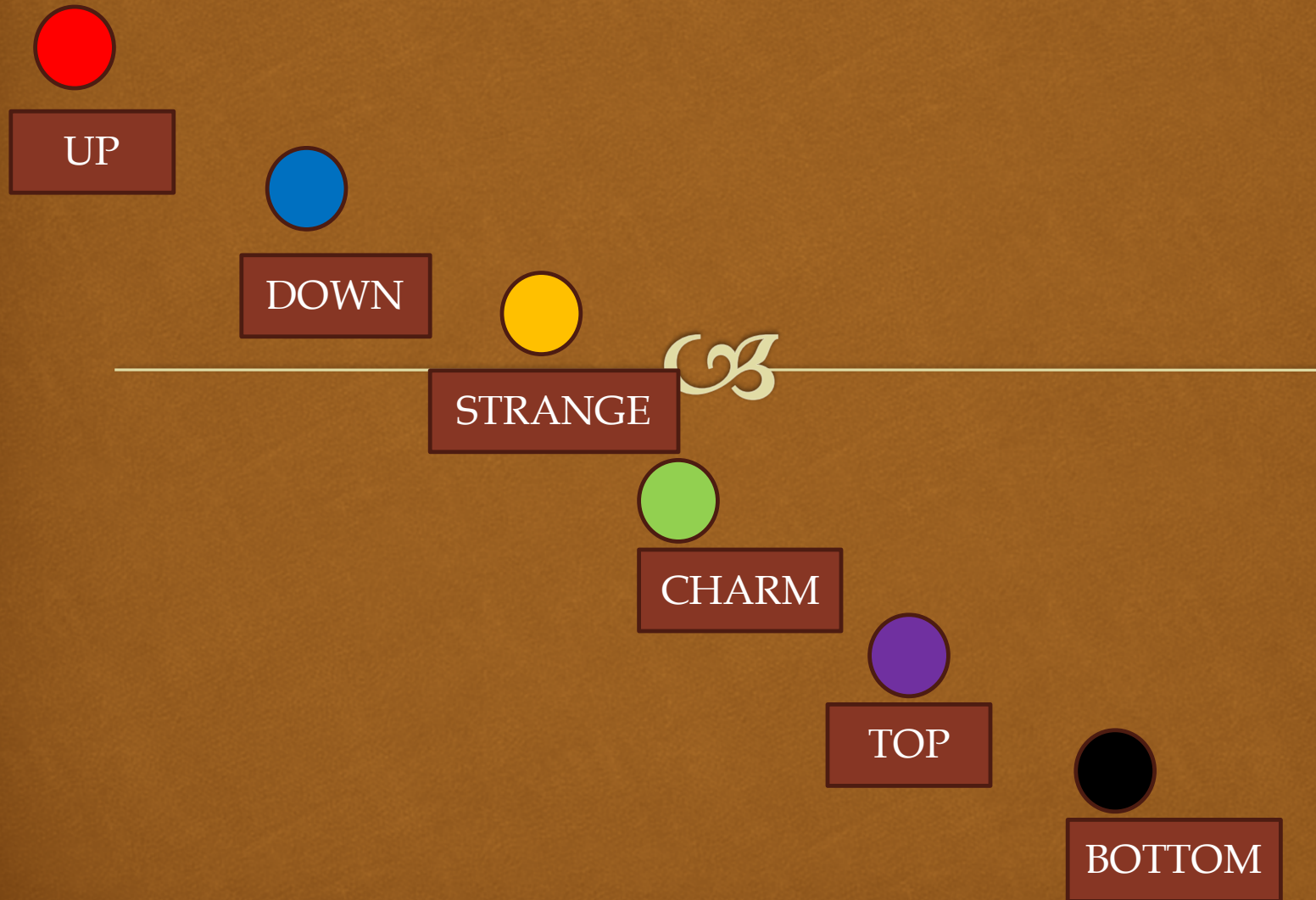
HAVING MASS=5 amu

THAT WAS CAPTURED BY THE NUCLEI OF THE HIDROXI-METIL FURFURAL(MW=126 amu),

ACCOUNTING IN THIS WAY, FOR THIS 131-amu UNKNOWN CHEMICAL COMPOUND $126+5=131$

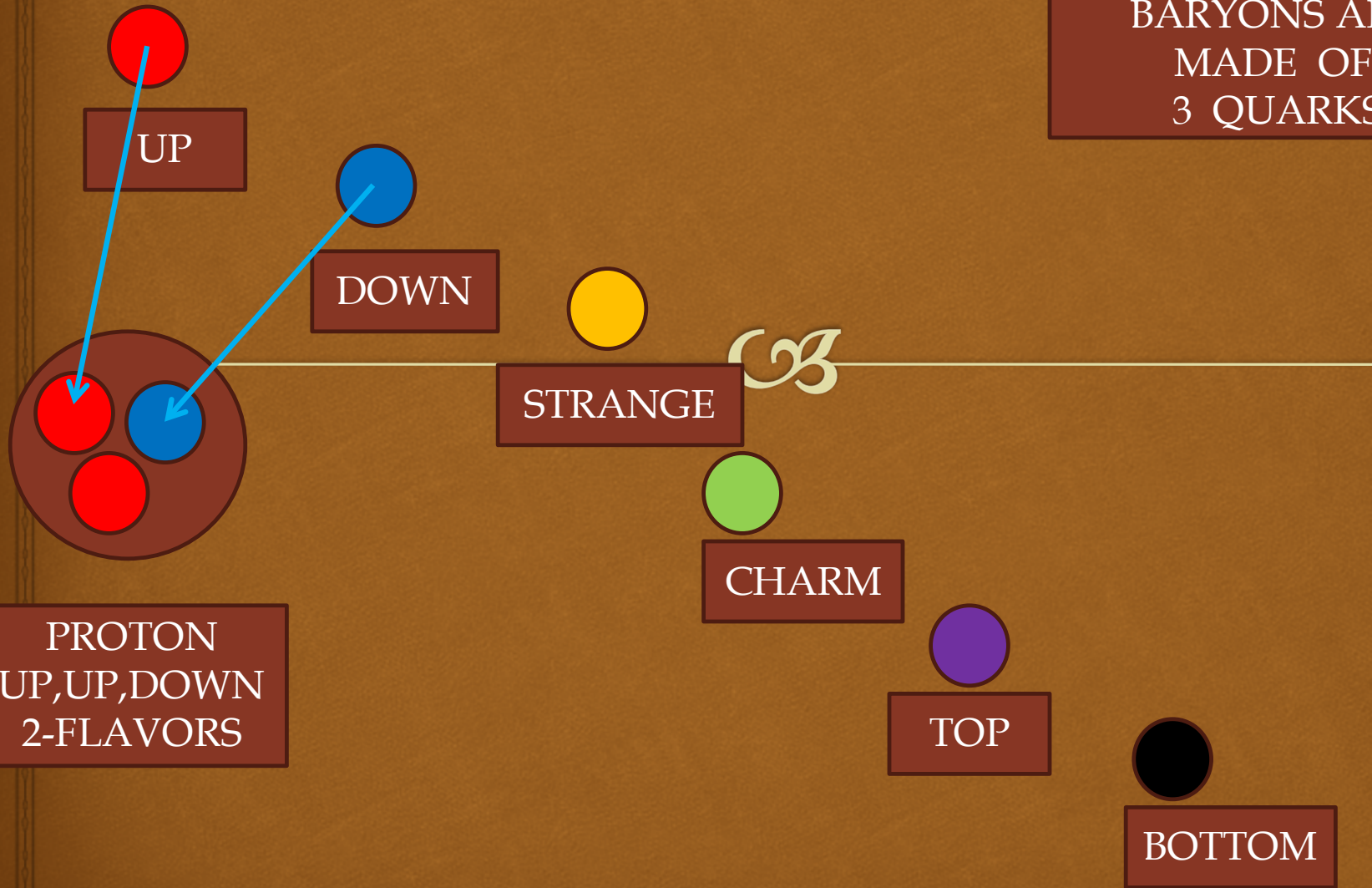


LET US SEE ; WHAT STRANGE QUARK MATTER IS?
THERE EXISTS SIX TYPES OF QUARKS (SIX FLAVORS)



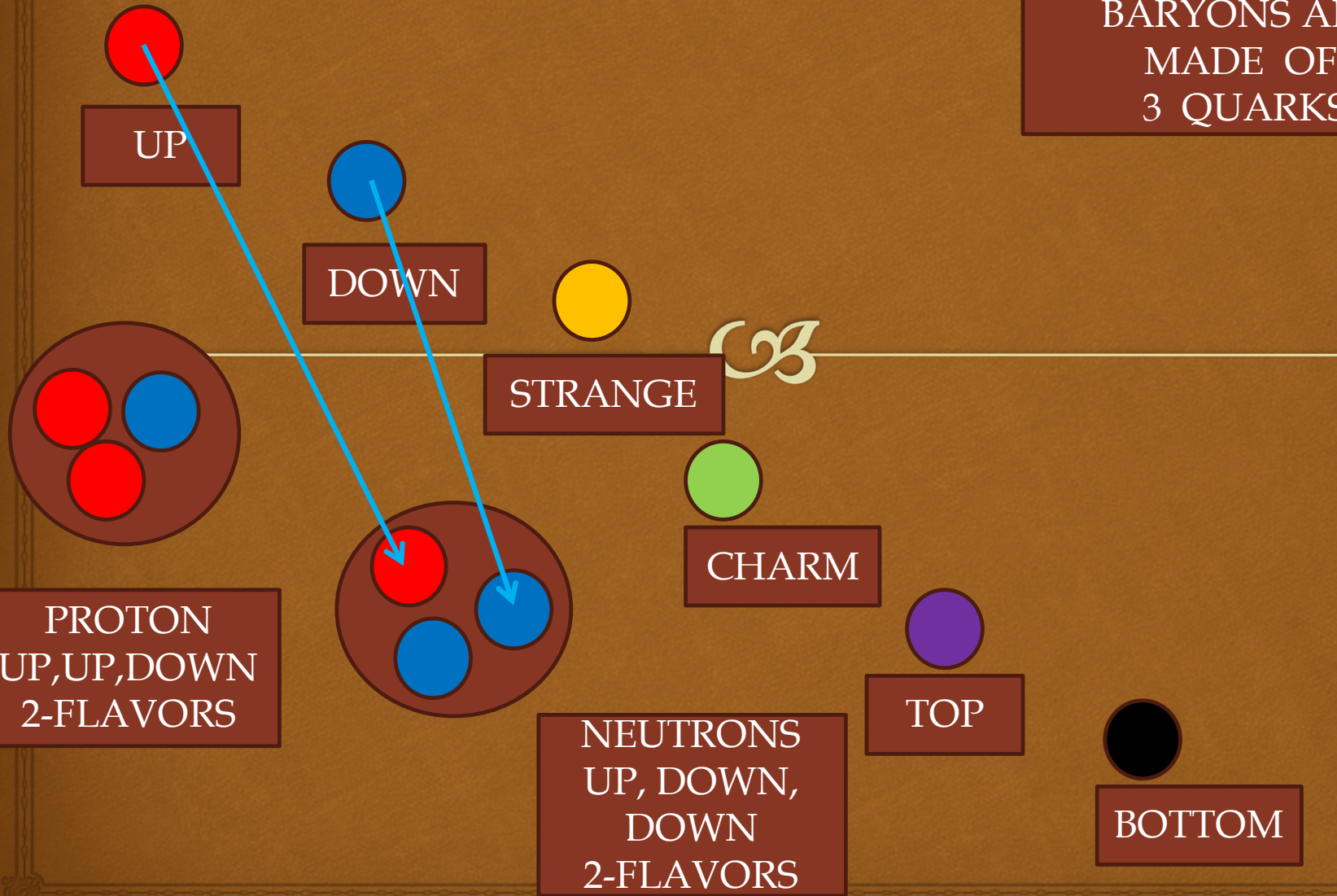
LET US SEE ; WHAT STRANGE QUARK MATTER IS?
THERE EXISTS SIX TYPES OF QUARKS (SIX FLAVORS)

BARYONS ARE
MADE OF
3 QUARKS



LET US SEE ; WHAT STRANGE QUARK MATTER IS? THERE EXISTS SIX TYPES OF QUARKS (SIX FLAVORS)

BARYONS ARE
MADE OF
3 QUARKS



UP

DOWN

STRANGE

CHARM

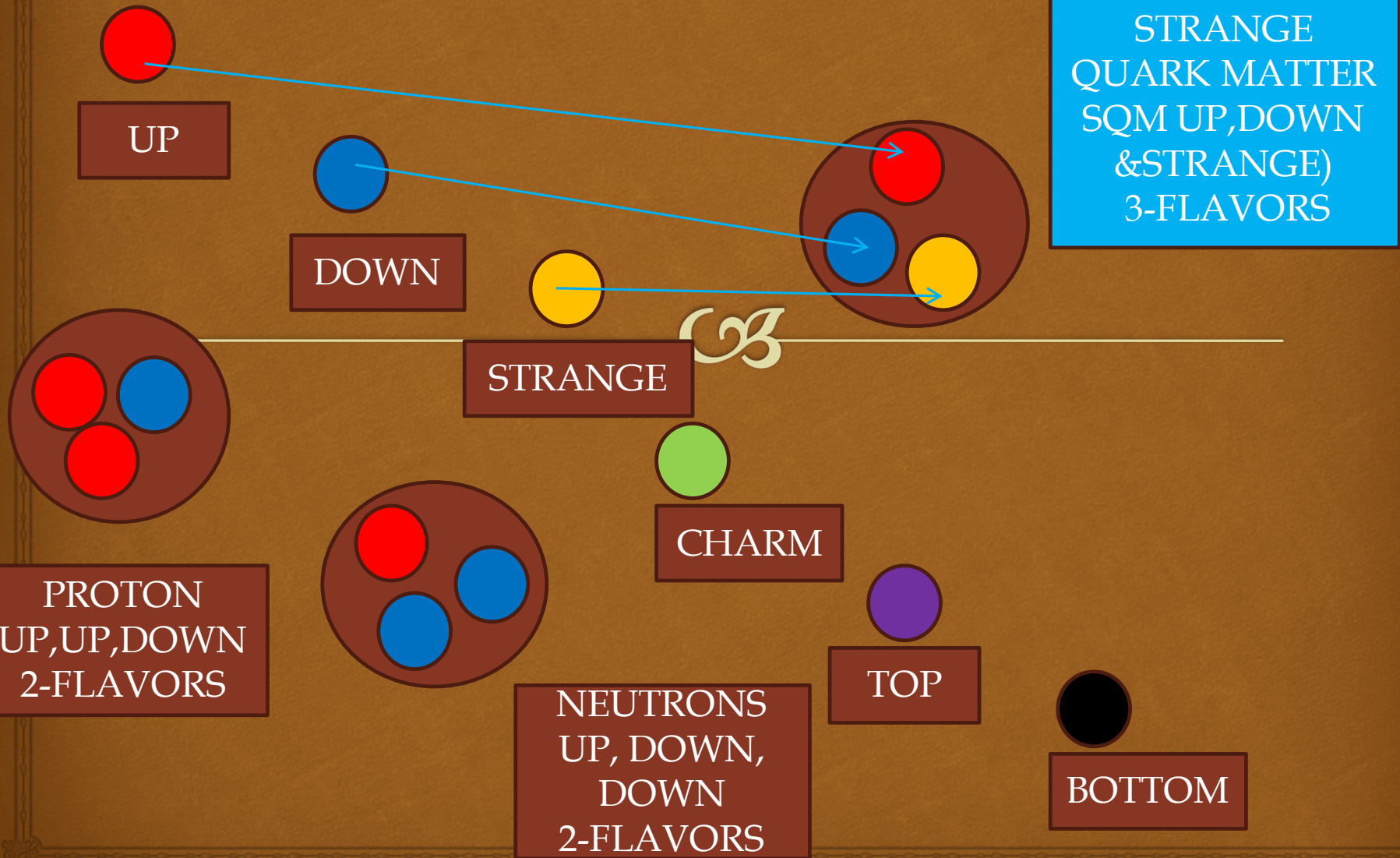
TOP

BOTTOM

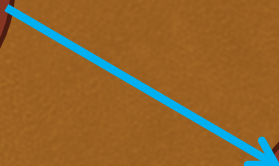
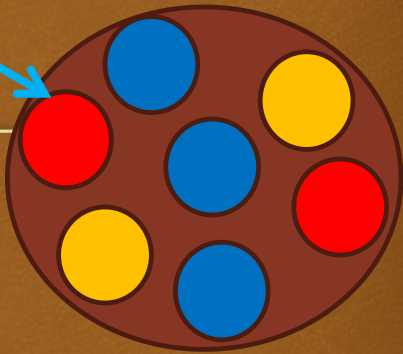
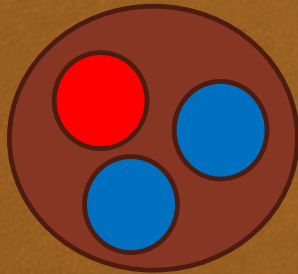
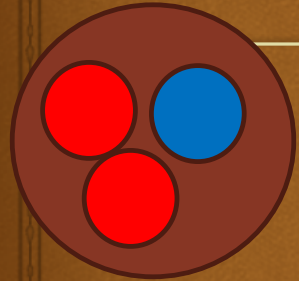
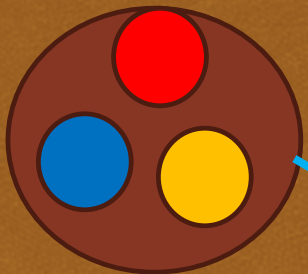
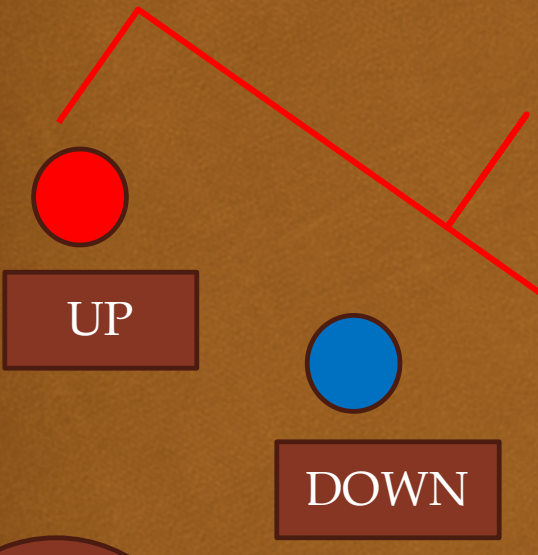
PROTON
UP,UP,DOWN
2-FLAVORS

NEUTRONS
UP, DOWN,
DOWN
2-FLAVORS

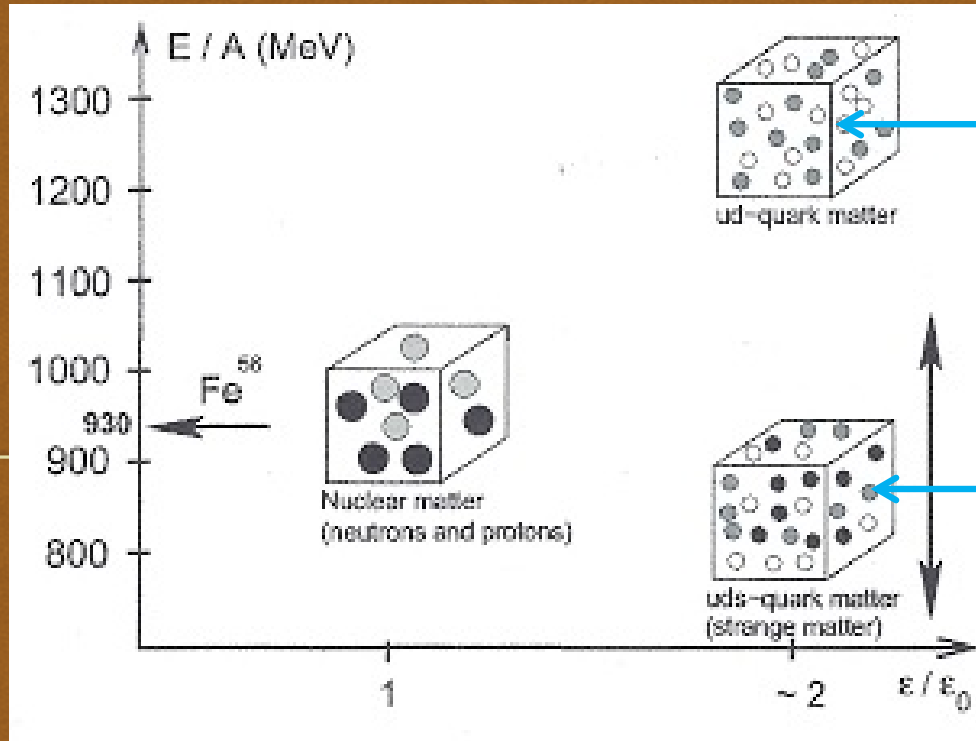
LET US SEE ; WHAT STRANGE QUARK MATTER IS?
THERE EXISTS SIX TYPES OF QUARKS (SIX FLAVORS)



STRANGE QUARK MATTER SQM
UP,DOWN & STRANGE
3-FLAVORS



A THIRD FLAVOR SYSTEM IS MORE STABLE THAN TWO FLAVOR, REDUCING THE ENERGY



ORDINARY
MATTER u, d
2-FLAVORS

SQM u,d,s
3-FLAVORS

STRANGE - QUARK MATTER IS ABSOLUTELY STABLE

“ONE CAN WALK WITH A BUMP OF STRANGELET IN HIS POCKET WITHOUT BEING SWALLOWED” : JES MADEN

PHYSICS ARE LOOKING FOR VERY SMALL LUMPS OF
SQM (STRANGELETS) RANGING FROM
NUCLEI SIZE
TO ATOMIC SIZE

THEY ARE LOOKING FOR THEM IN ENVIROMENTS
SUCHS AS MINERAL DEPOSITS ON THE EARTH,
MOON, METEORITES



AND COSMIC RAYS

PHYSICS THINK THIS SQM ARE LEFTOVER
FROM THE BIG BANG

USING QUANTUM CHROMO DYNAMICS, PHYSICS HAVE CALCULATED THEIR MASS AND A PERIODIC TABLE OF SQM-STRANGELETS HAS BEEN CONSTRUCTED

Periodic Table of Strangelets

Z El
bag
CFL

Element
 strangelet mass (amu) for MIT bag model and CFL model

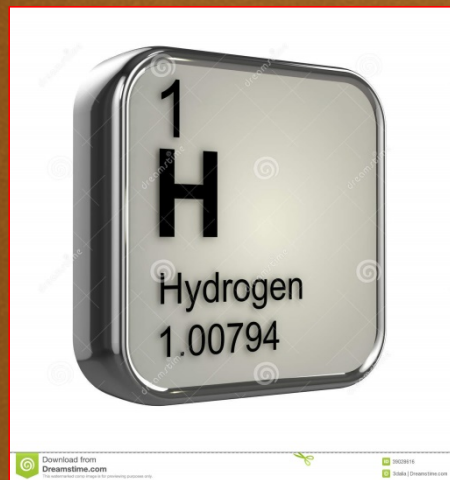
1 H 10 5																	2 He 20 17															
3 Li 30 31	4 Be 40 48																	5 B 50 68	6 C 60 89	7 N 70 110	8 O 80 130	9 F 90 160	10 Ne 100 190									
11 Na 110 220	12 Mg 120 250																	13 Al 130 280	14 Si 140 310	15 P 150 350	16 S 160 380	17 Cl 170 420	18 Ar 180 460									
19 K 190 500	20 Ca 200 540	21 Sc 210 580	22 Ti 220 620	23 V 230 670	24 Cr 240 710	25 Mn 250 760	26 Fe 260 800	27 Co 270 850	28 Ni 280 900	29 Cu 290 950	30 Zn 300 1000	31 Ga 310 1000	32 Ge 320 1100	33 As 330 1100	34 Se 340 1200	35 Br 350 1200	36 Kr 360 1300															
37 Rb 370 1300	38 Sr 380 1400	39 Y 390 1400	40 Zr 400 1500	41 Nb 410 1500	42 Mo 420 1600	43 Tc 430 1700	44 Ru 440 1700	45 Rh 450 1800	46 Pd 460 1800	47 Ag 470 1900	48 Cd 480 2000	49 In 490 2000	50 Sn 500 2100	51 Sb 510 2200	52 Te 520 2200	53 I 530 2300	54 Xe 540 2400															
55 Cs 550 2400	56 Ba 560 2500																	72 Hf 720 3700	73 Ta 730 3700	74 W 740 3800	75 Re 750 3900	76 Os 760 4000	77 Ir 770 4100	78 Pt 780 4100	79 Au 790 4200	80 Hg 800 4300	81 Tl 810 4400	82 Pb 820 4500	83 Bi 830 4600	84 Po 840 4600	85 At 850 4700	86 Rn 860 4800
87 Fr 1200 4900	88 Ra 1300 5000	104 Rf 2100 6400	105 Db 2200 6500	106 Sg 2300 6600	107 Bh 2300 6700	108 Hs 2400 6800	109 Mt 2500 6900	110 — 2500 7000	111 — 2600 7100	112 — 2700 7200	113 — 2800 7300	114 — 2800 7400	115 — 2900 7500	116 — 3000 7600	117 — 3100 7700	118 — 3200 7800																
57 La 570 2600	58 Ce 580 2600	59 Pr 590 2700	60 Nd 600 2800	61 Pm 610 2800	62 Sm 620 2900	63 Eu 630 3000	64 Gd 640 3100	65 Tb 650 3100	66 Dy 660 3200	67 Ho 670 3300	68 Er 680 3400	69 Tm 690 3400	70 Yb 700 3500	71 Lu 710 3600																		
89 Ac 1300 5100	90 Th 1400 5100	91 Pa 1400 5200	92 U 1500 5300	93 Np 1500 5400	94 Pu 1600 5500	95 Am 1600 5600	96 Cm 1700 5700	97 Bk 1700 5800	98 Cf 1800 5900	99 Es 1800 5900	100 Fm 1900 6000	101 Md 2000 6100	102 No 2000 6200	103 Lr 2100 6300																		

FIG. 2: The Periodic Table for strange quark matter, showing the predicted mass range. Noble gases are shown in yellow, "volatiles" are in green. The remainder are considered "metallic" in terms of their atmospheric behavior. The strangelet masses are calculated both for the CFL charge-mass relation $Z = 0.3A^{2/3}$ and the MIT bag model relation $0.1A \leq Z \leq 8A^{1/3}$

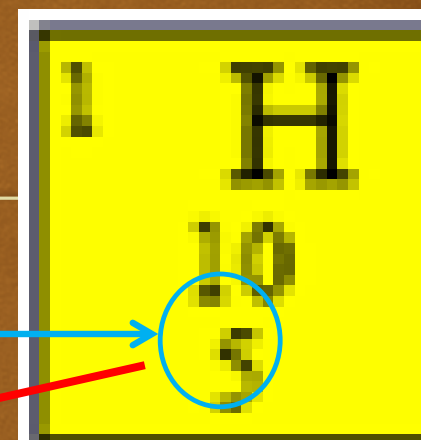
WE ARE PROPOSING HERE IN THIS STUDY:

THAT SMALL LUMPS OF SQM (HYDROGEN-STRANGELET)
WERE CREATED AND RELEASED FROM WITHIN THE BODY
OF JESUS WHEN HE RESURRECTED FROM THE DEATH

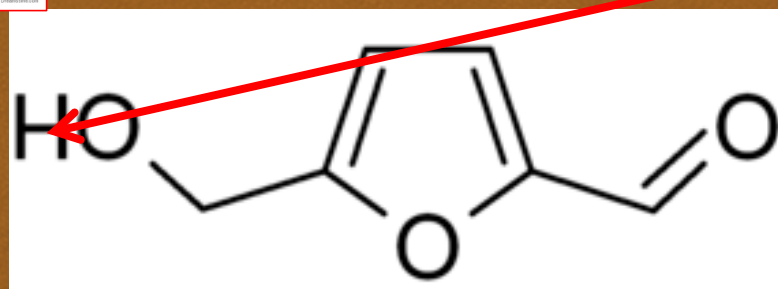
SQM WAS THEN ABSORBED BY THE SHROUD SO WE CAN
ACCOUNT FOR THE 131 amu **UNKNOWN COMPOUND**



α
MORE
STABLE
CFL



HMF
MOLECULAR
WEIGHT 126 amu

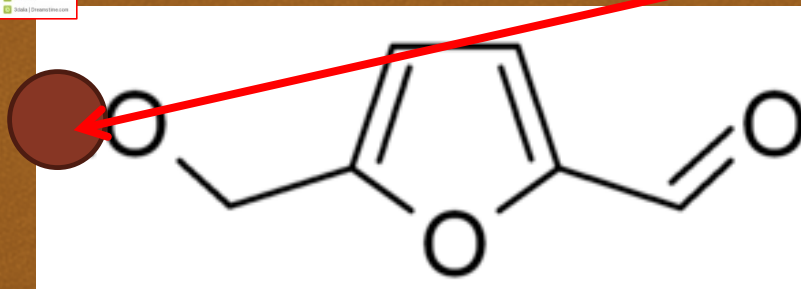
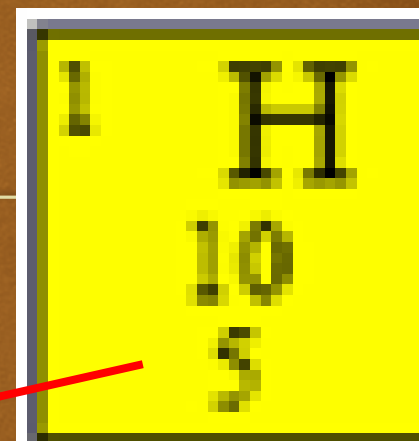
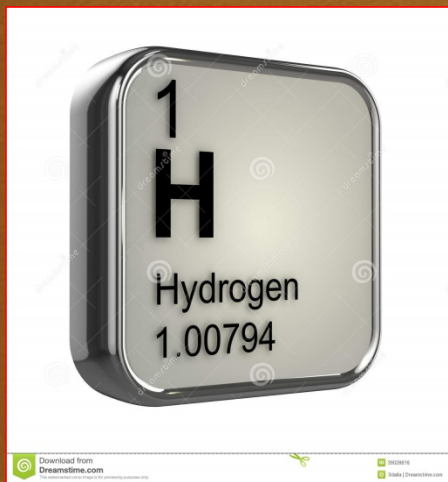


126 + 5 = 131 mu

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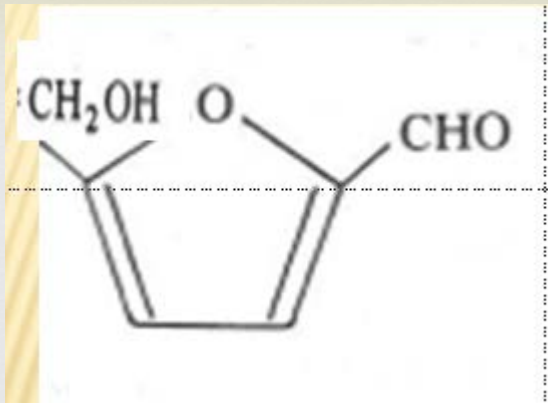
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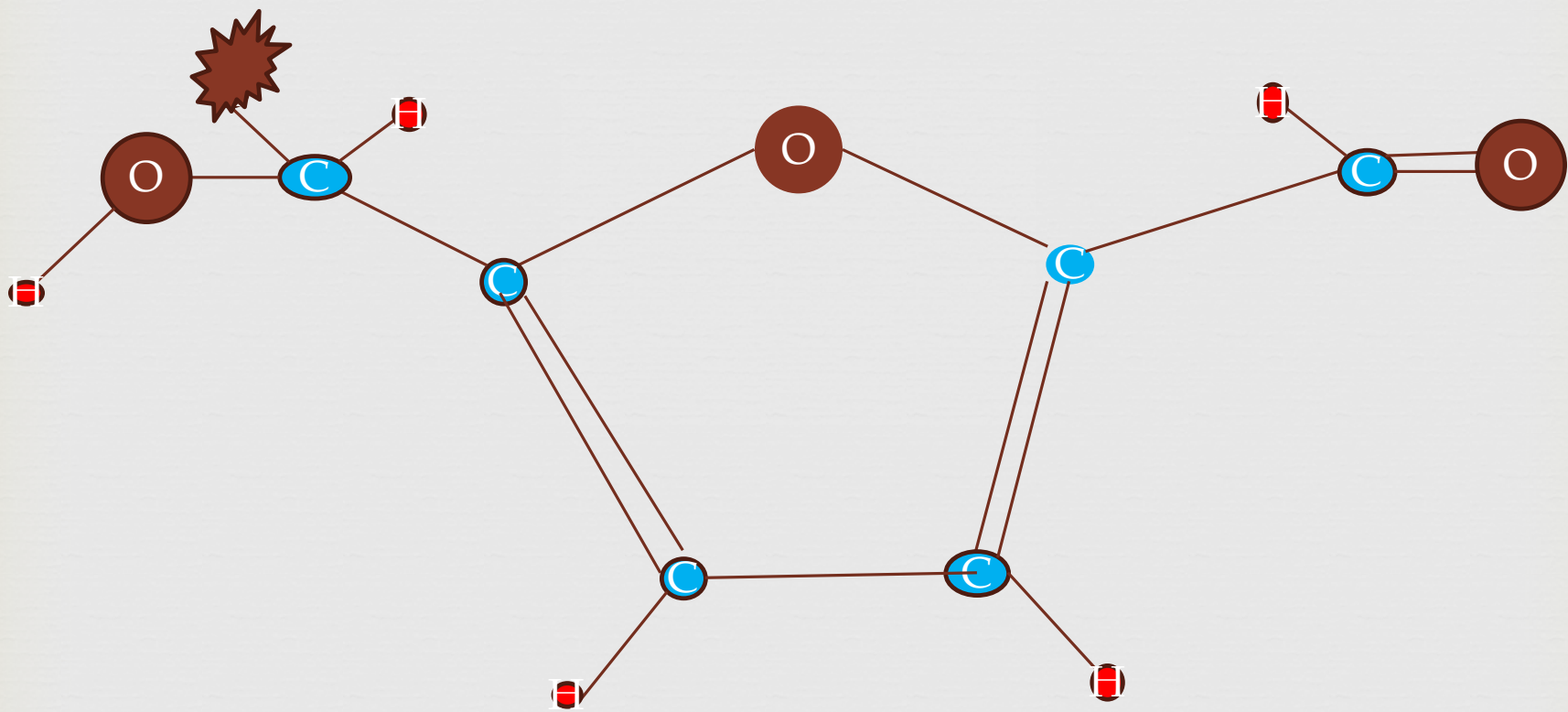
HMF
MOLECULAR
WEIGHT 126 amu

S

S

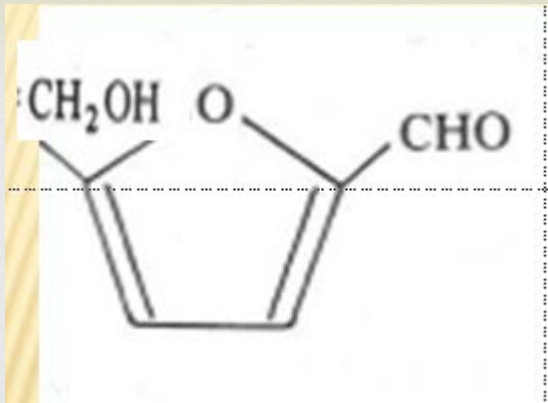


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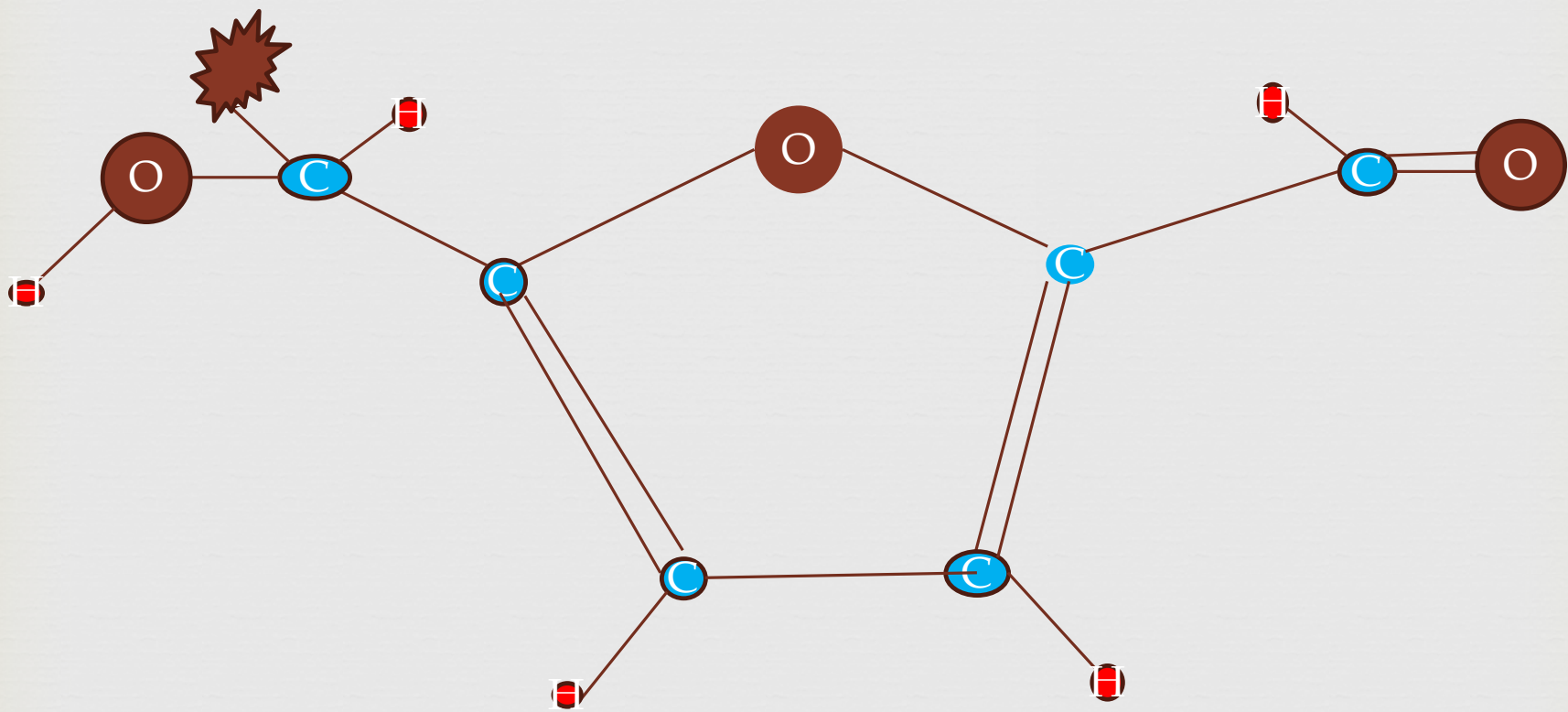


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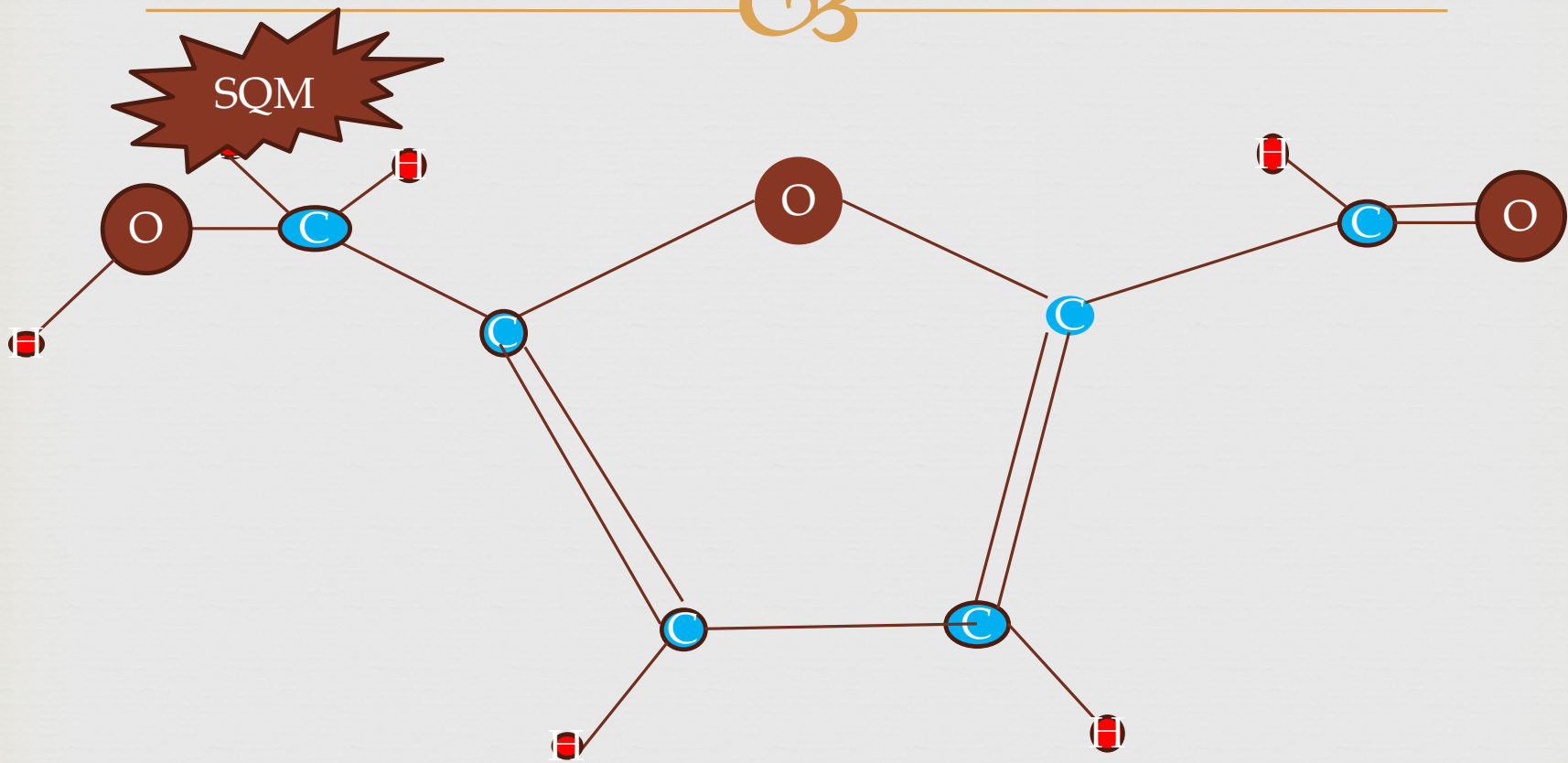
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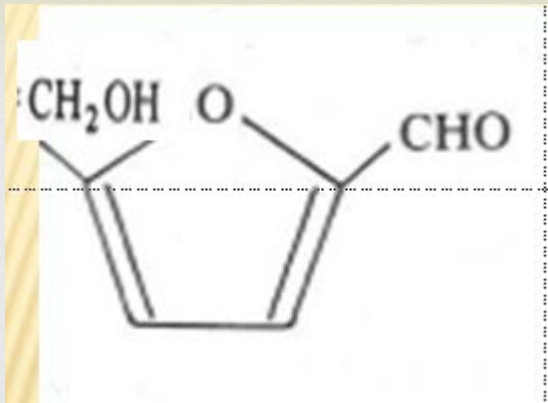


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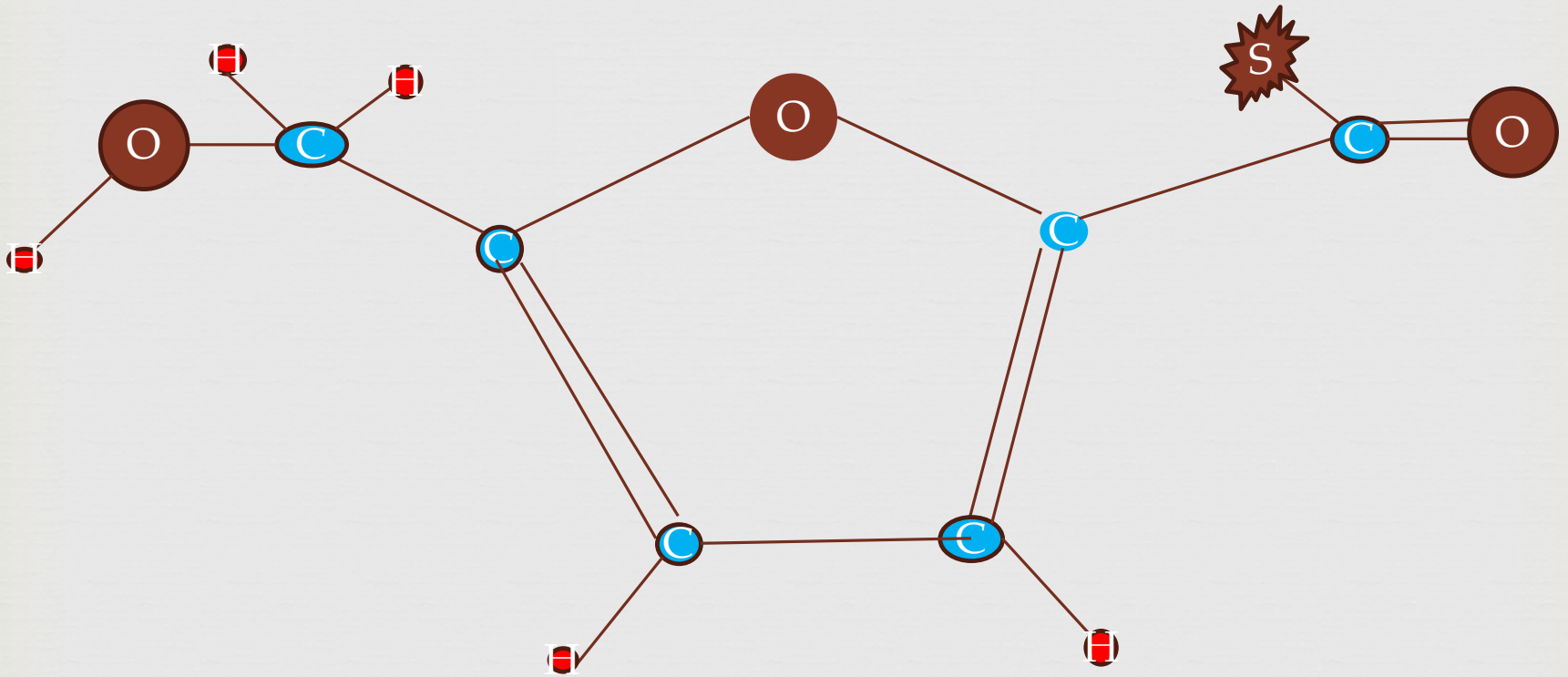


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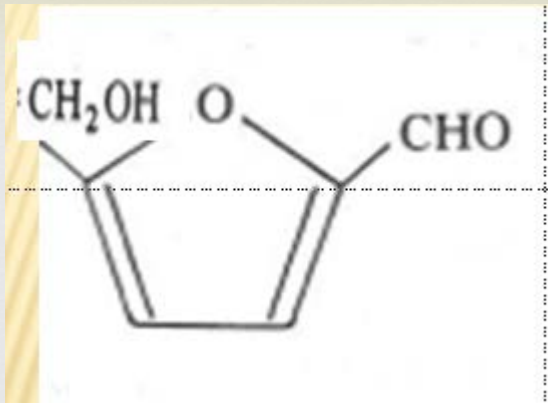


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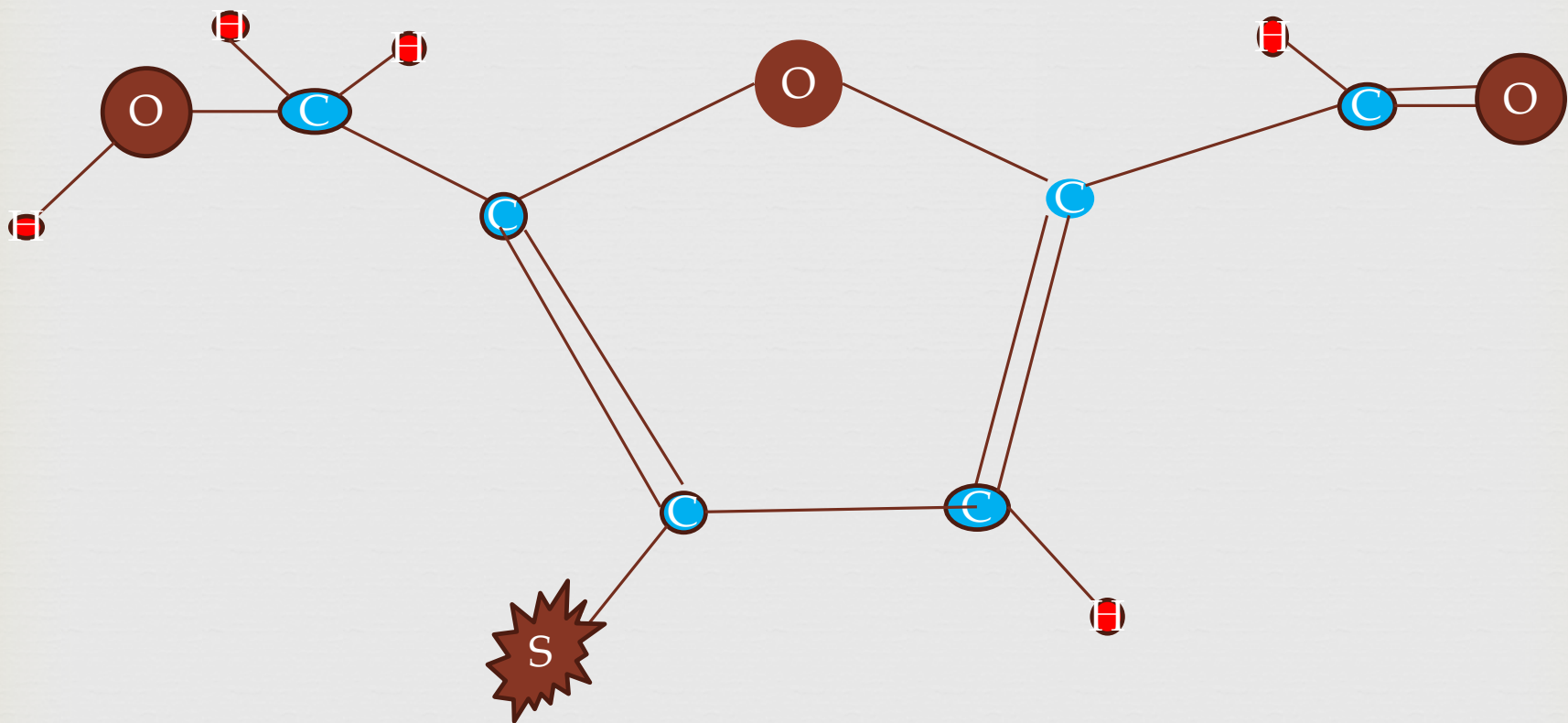


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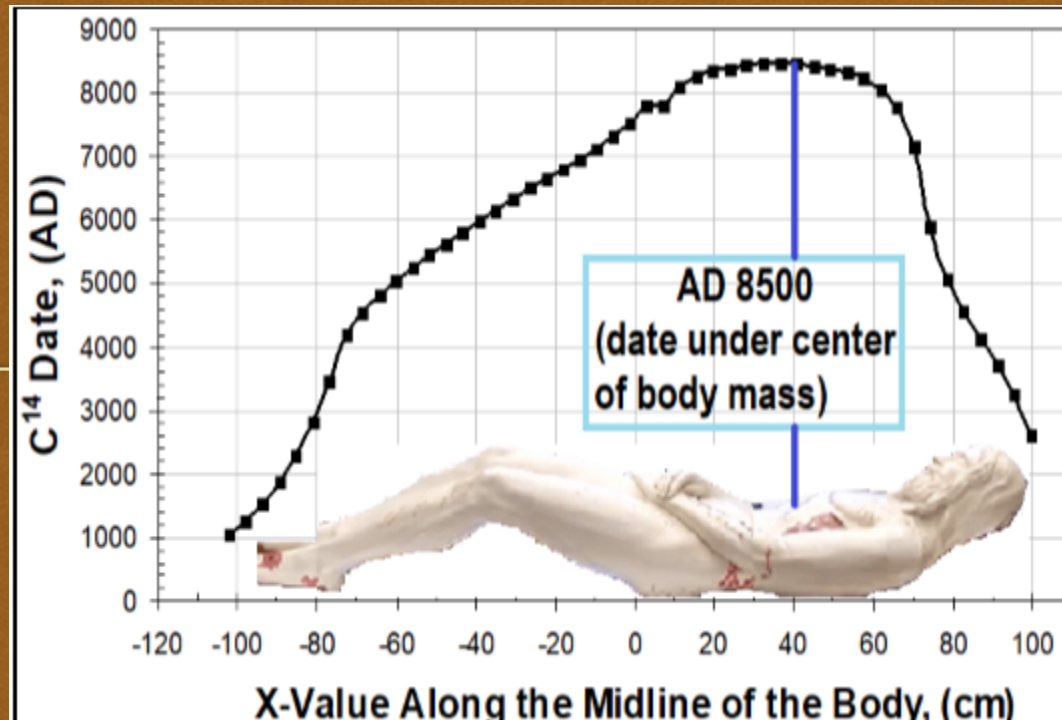


B



BUT, ¿WHERE DID THE STRANGE QUARK MATTER
(H-STRANGELETS) COME FROM?

BOB RUCKER FOUND THAT NEUTRONS WERE
RELEASED FROM WITHIN THE BODY OF JESUS



NEUTRON MAXIMUM CONCENTRATION OCCURRED
AT THE CENTER OF BODY MASS

NEUTRON CONCENTRATION DEPENDED ON THE
DISTANCE TO THE CENTER OF MASS



C¹⁴ Dates (AD) Calculated by the MCNP Computer Program

875	1086	1272	1436	1638	1841	2075	2408	2762	3012	3038	3033	2995	2525	2068	1571
983	1267	1477	1733	2044	2398	2783	3248	3534	3818	3862	3881	3785	3157	2348	1758
1087	1388	1618	1918	2293	2713	3133	3628	3750	3894	4048	4033	3958	3546	3057	2281
1005	1300	1541	1821	2159	2546	2937	3396	3654	3851	3984	3988	3912	3289	2547	1911
904	1154	1381	1612	1871	2141	2441	2829	3130	3392	3424	3409	3322	2825	2423	1828

MAXIMUM

AGES GROW UNTIL A MAXIMUM IS REACHED

Figure 13. C¹⁴ Dates (AD) Calculated by the MCNP Computer Program

2762	3012	3038	3033	2995
3534	3818	3862	3861	3785
3750	3884	4048	4033	3858
3654	3851	3984	3980	3912
3130	3382	3424	3408	3322

CLAP FOR RUCKER

Figure 13. C¹⁴ Dates (AD) Calculated by the MCNP Computer Program

2762	3012	3038	3033	2995
3534	3818	3882	3881	3785
3750	3894	4048	4033	3858
3654	3851	3984	3980	3912
3130	3382	3424	3408	3322

LET US FOCUS ON YEAR 4033

3882

3994

4048



4033

3984

3882

STARTING
WITH 4033

3994

4048



4033

3984

3882

LOCATE 4033

STARTING
WITH 4033

3994

X

4048

X

4033

4033

3984

3882

LOCATE 4033

STARTING WITH 4033

4033



3994



4048



4033

4033

3984

3882

LOCATE 4033

STARTING
WITH 4033

4033



3994



4048



4033

4033



4033

3984

3882

LOCATE 4033

STARTING
WITH 4033

4033

3994

4048

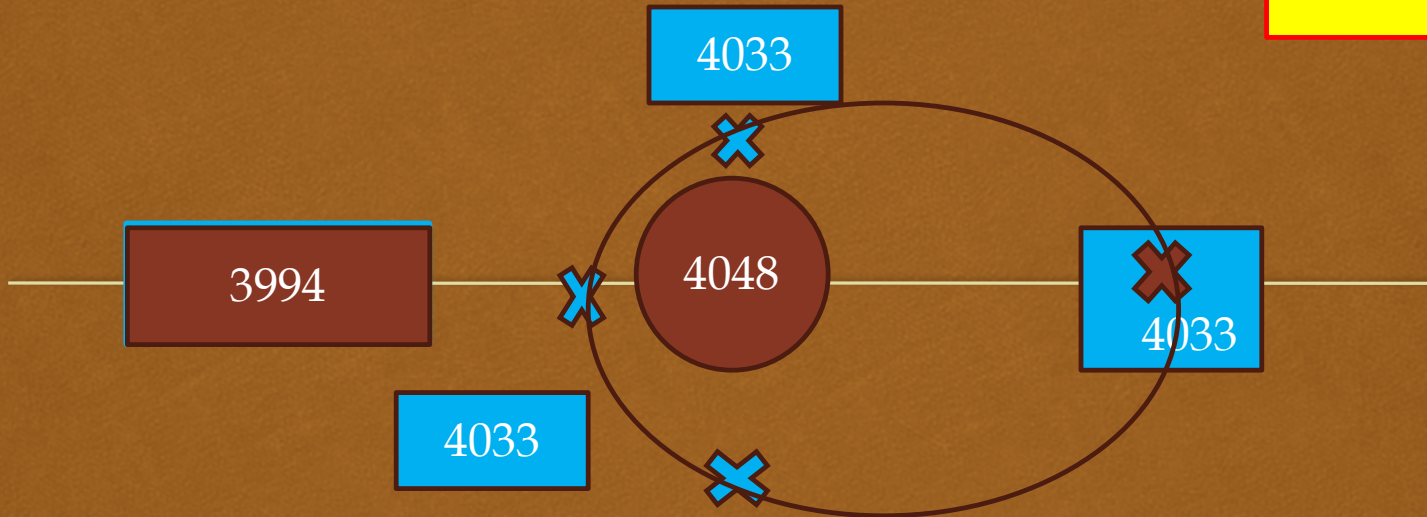
4033

4033

DRAWING
AN ELIPSE

4033

3984



3882

LOCATE 4033

FINDING THE CENTER

STARTING WITH 4033

4033

3994

4048

4033

4033

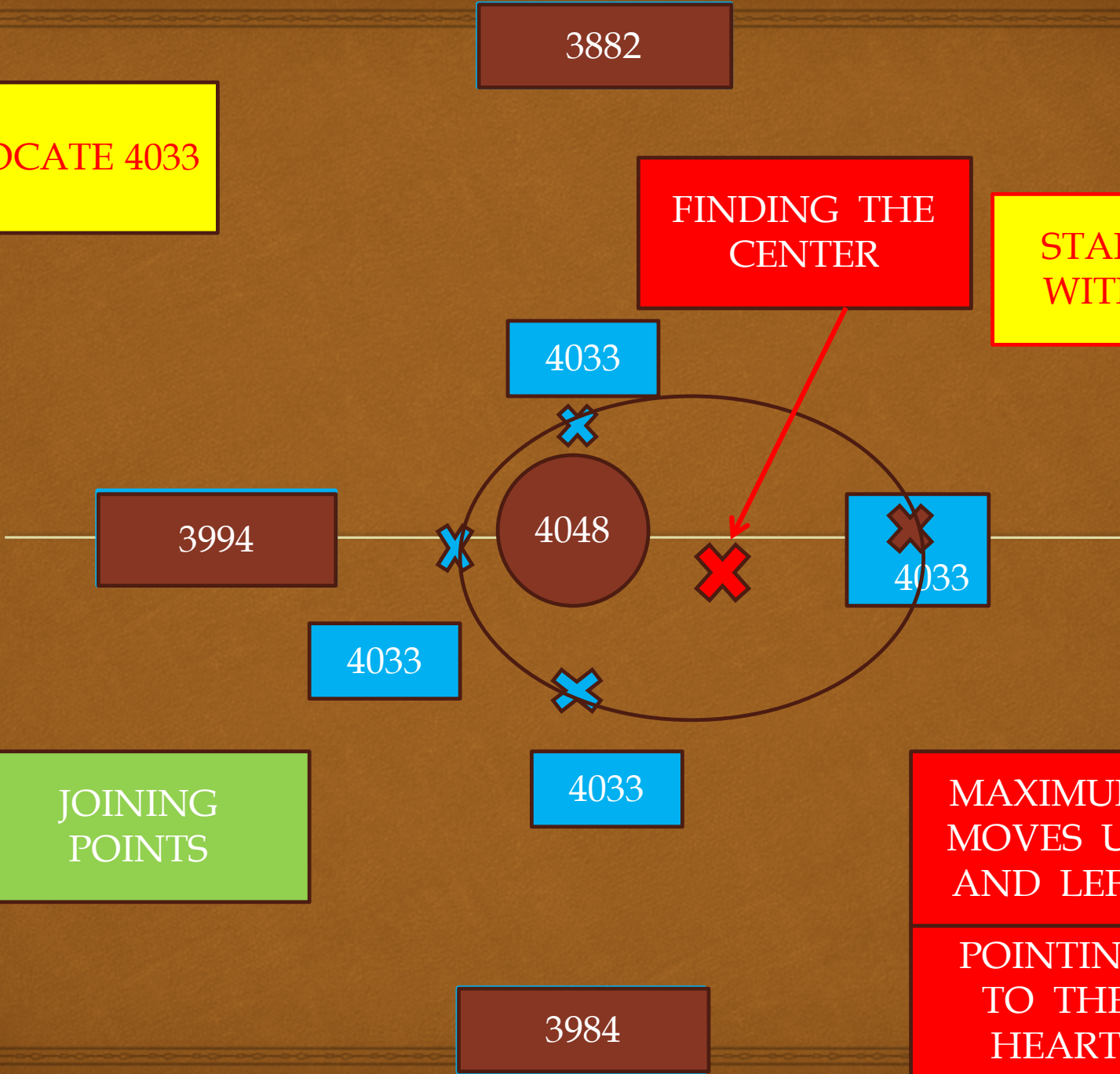
JOINING POINTS

4033

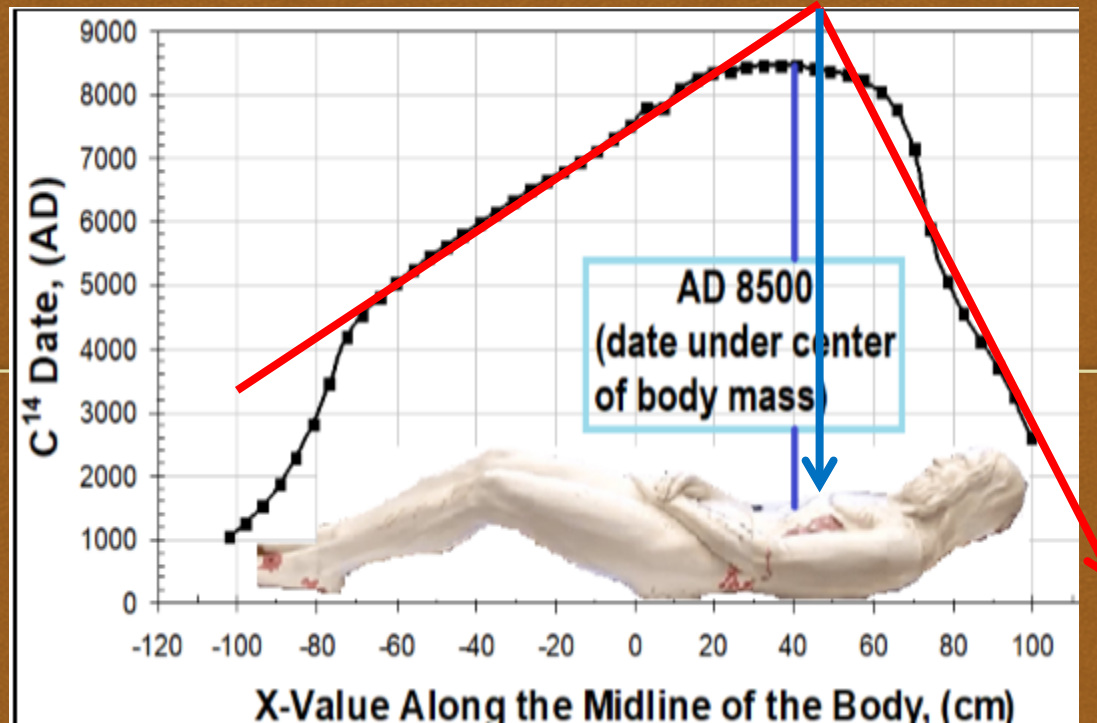
MAXIMUM MOVES UP AND LEFT

POINTING TO THE HEART

3984



FOR SQM WE CAN PLOT A LINEAR FUNCTION HAVING ITS MAXIMA NOW AT THE HEART OF JESUS

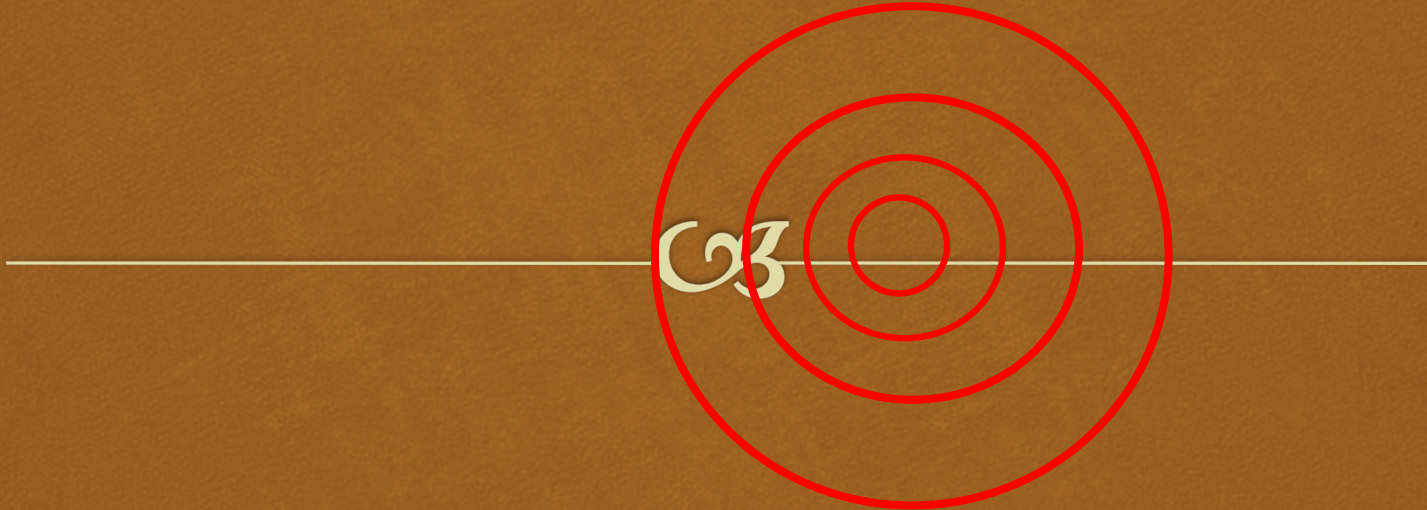


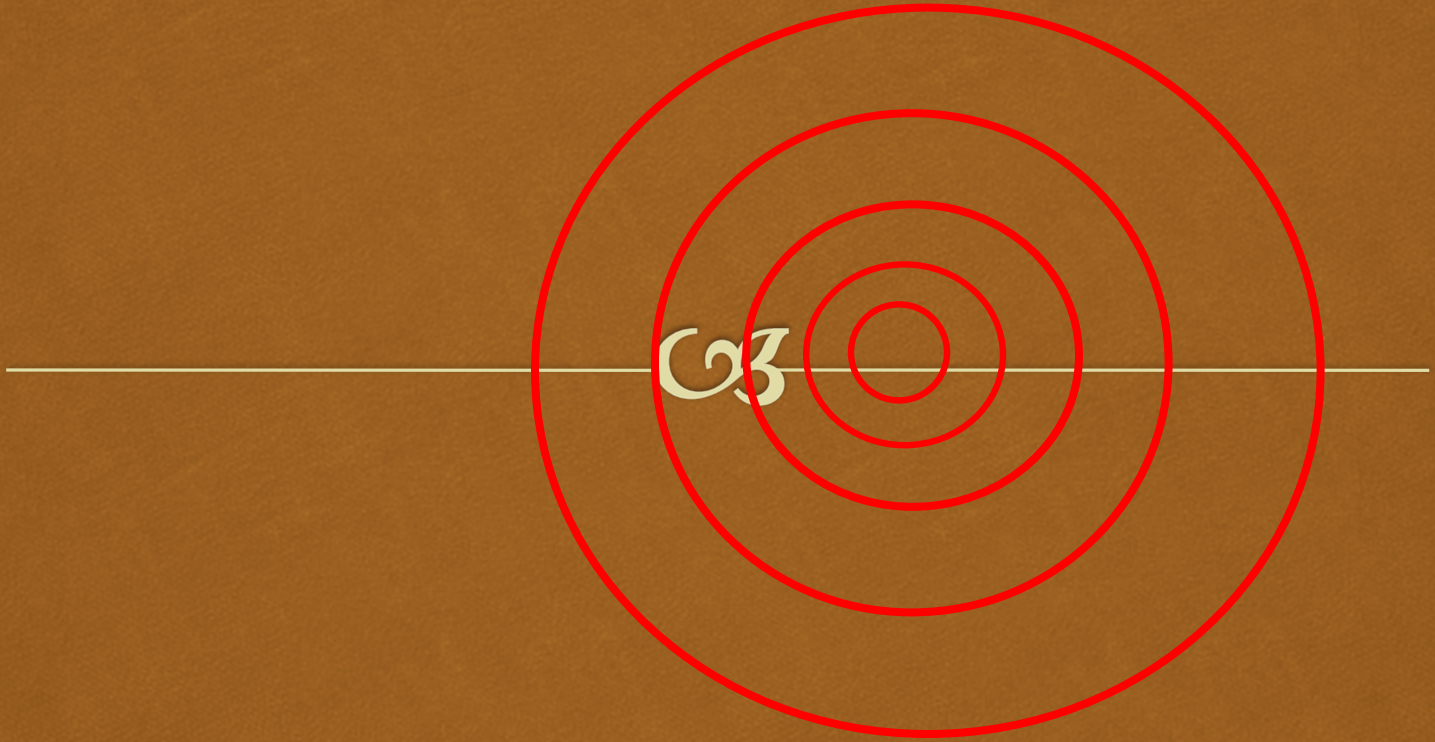
SO , SQM WERE RELEASED FROM JESUS'
HEART
WITH A RADIAL PATTERN

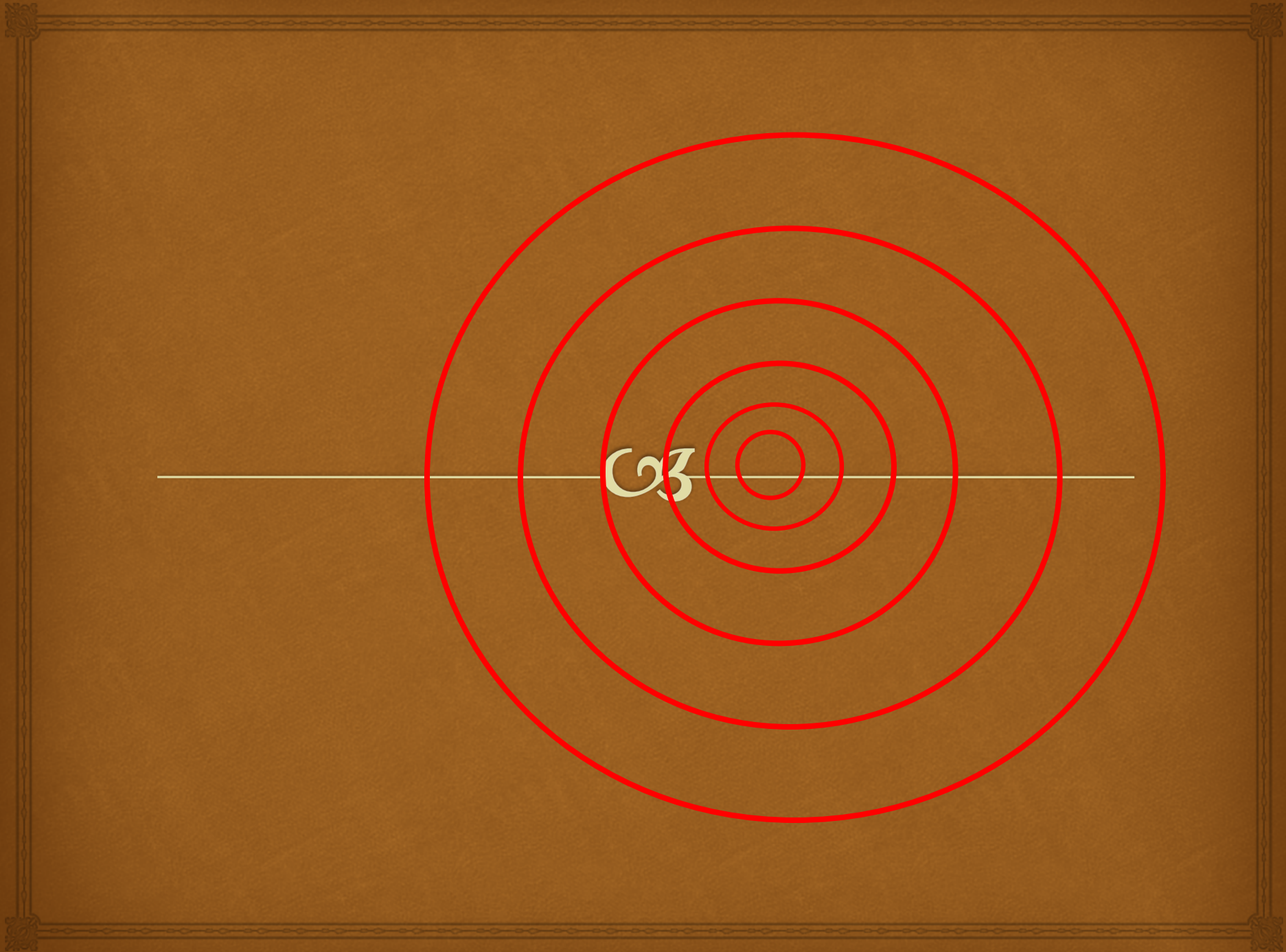




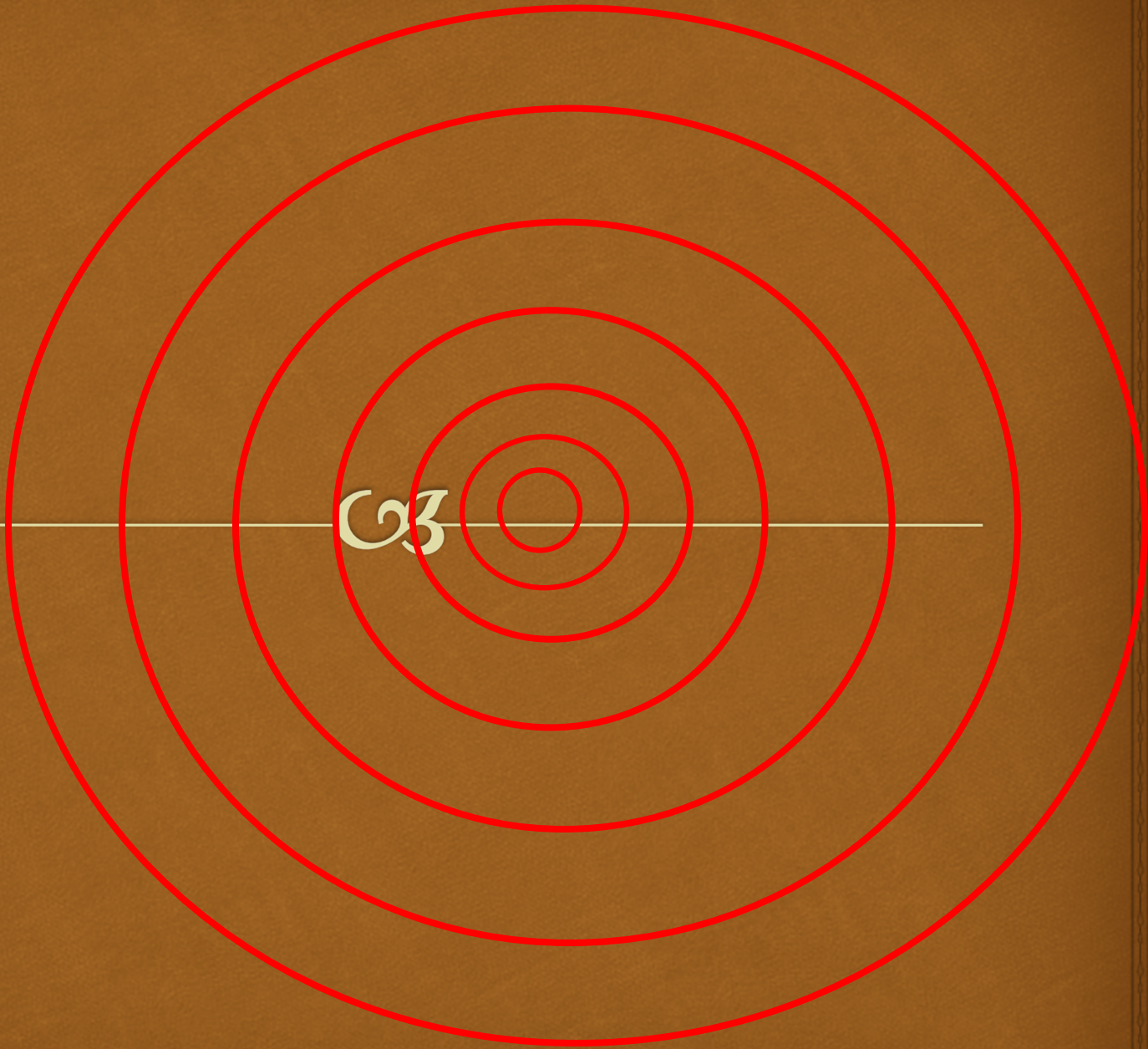
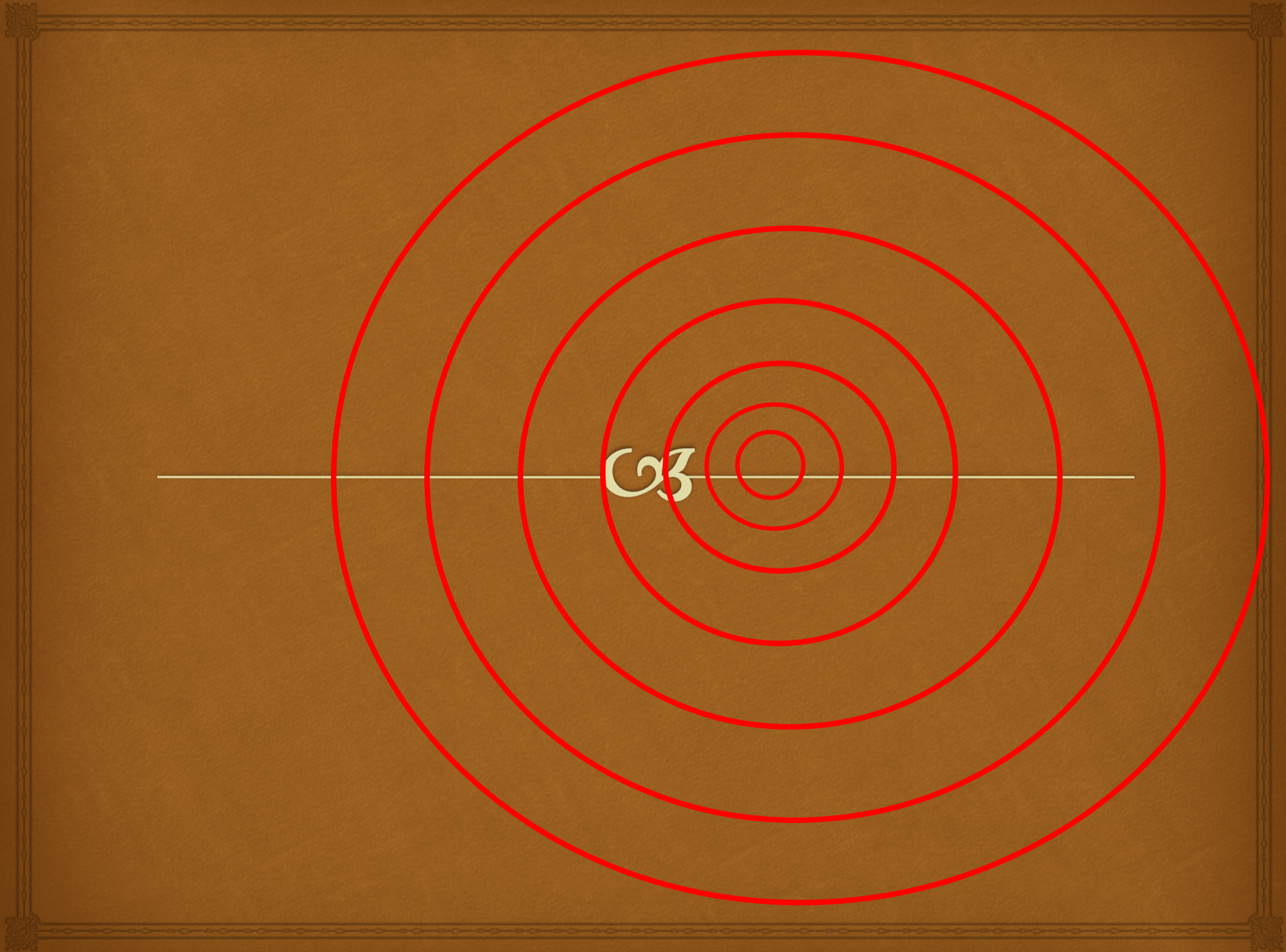








63



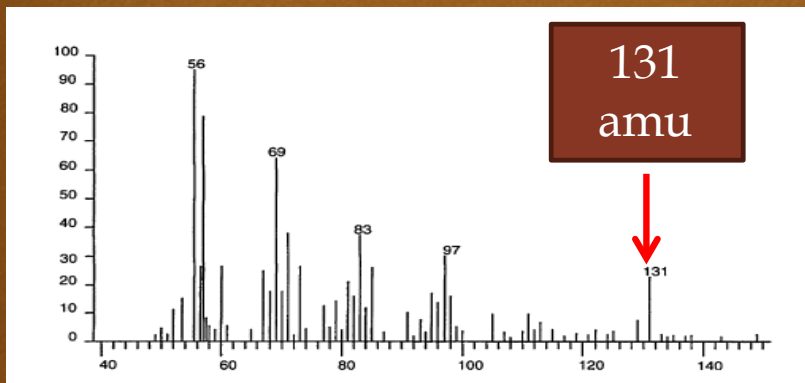
63

ENERGY WAS
RELEASED
FROM THE
SACRED
HEART OF
JESUS



NOW, LET US SEE IF SQM CONCENTRATION DEPENDS ON THE DISTANCE TO THE HEART OF JESUS

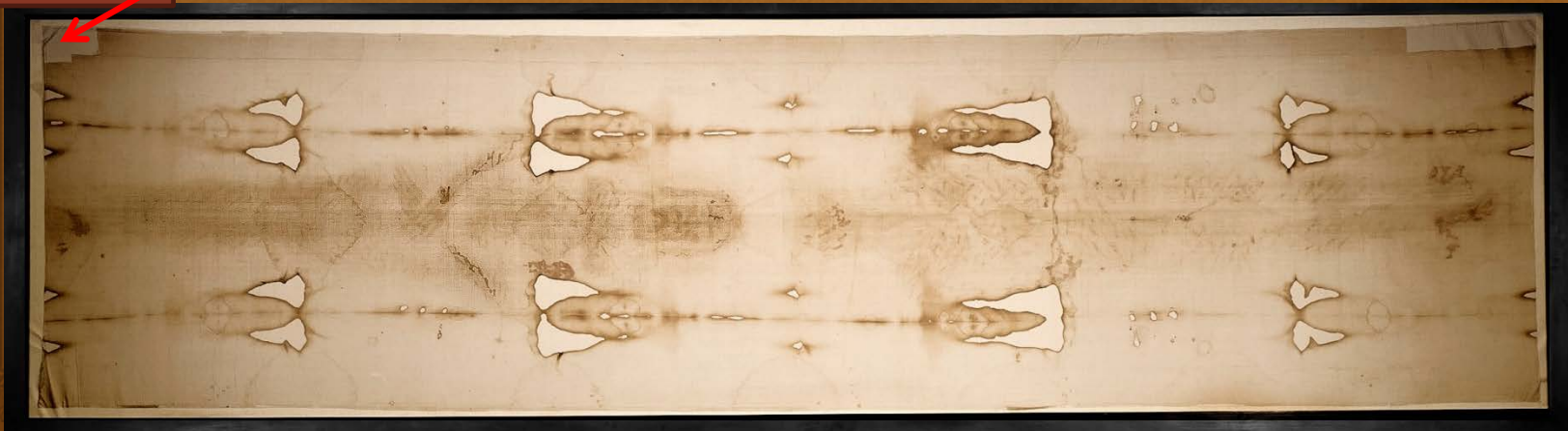
IN ORDER TO VERIFY THIS, BESIDES THE BACK ANKLE SPECTRUM, WE MAKE USE OF ANOTHER MASS SPECTRUM NOW OF THE **RAES AREA**



HERE HMF WAS FORMED BY THE AGING OF THE SHROUD

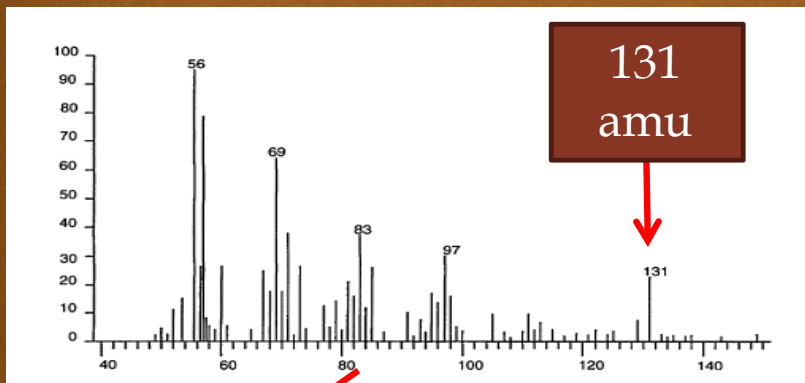


RAES



NOW, LET US SEE IF SQM CONCENTRATION DEPENDS ON THE DISTANCE TO THE HEART OF JESUS

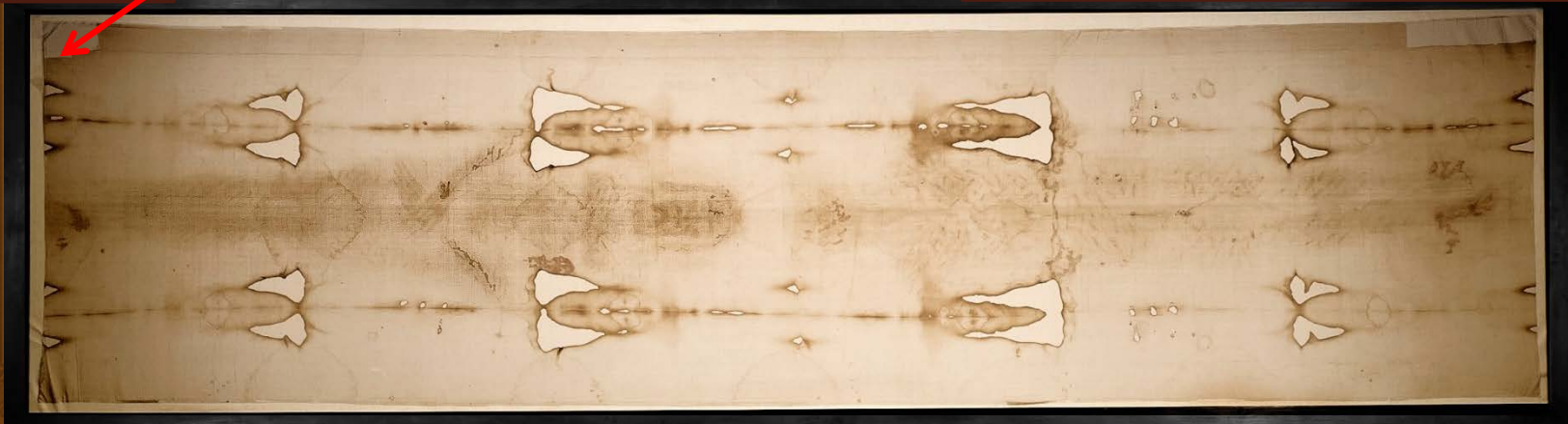
IN ORDER TO VERIFY THIS, BESIDE THE BACK ANKLE SPECTRUM, WE MAKE USE OF ANOTHER MASS SPECTRUM NOW OF THE **RAES AREA**



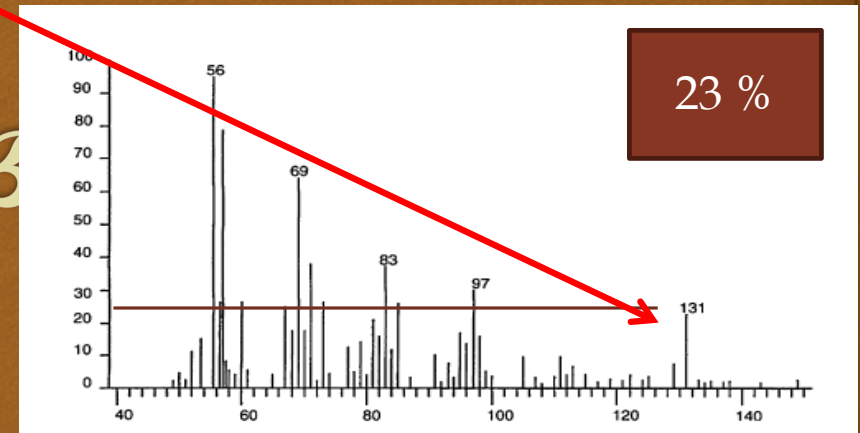
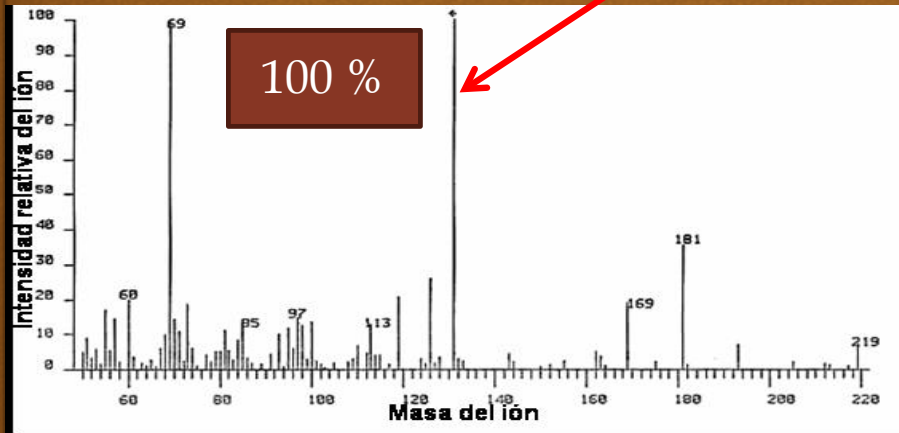
RAES

HERE HMF WAS FORMED BY THE AGING OF THE SHROUD

“THE BROWNISH COLOR SHOULD OCCUR AT ROOM TEMPERATURE BUT OVER A MUCH LONGER TIME (NATURAL AGING)” JACKSON



THEN, COMPARING THE 131-LINE ALTITUDES
WHICH IN TURN IS SQM CONCENTRATION
BETWEEN THE RAES ZONE AND THE BACK
ANKLE ZONE



THE RATIO IS
 $100/23 = 4.25$

SQM CONCENTRATION
DECREASES BY A
FACTOR OF 4.25
BETWEEN THESE ZONES

NOW LET US SEE IF THE DISTANCE BETWEEN THESE ZONES DECREASES BY THE SAME FACTOR

RAES
ZONE

BACK
ANKLE



NOW LET US SEE IF THE DISTANCE BETWEEN THESE ZONES DECREASES BY THE SAME FACTOR

WE LOCATE FRONT ANKLE SAME CONCENTRATION AS BACK ANKLE

RAES ZONE

BACK ANKLE

FRONT ANKLE



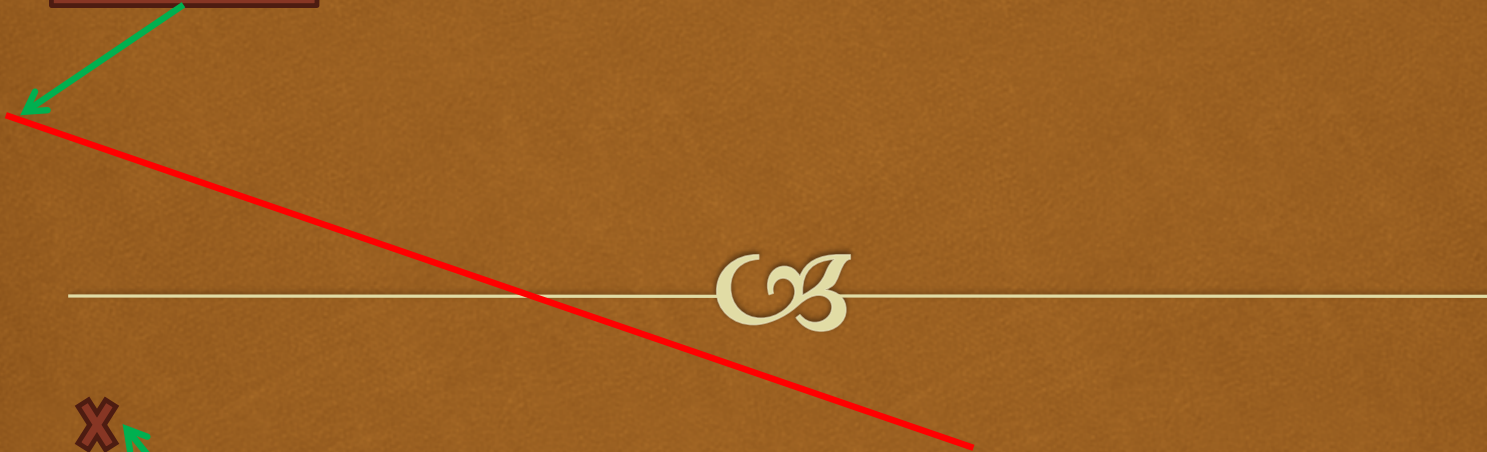
NOW LET US SEE IF THE DISTANCE
BETWEEN THESE ZONES DECREASES BY
THE SAME FACTOR

WE LOCATE FRONT ANKLE
SAME CONCENTRATION AS
BACK ANKLE



NOW, WE DRAW A DIAGONAL FROM THE
HEART TO THE RAES AREA

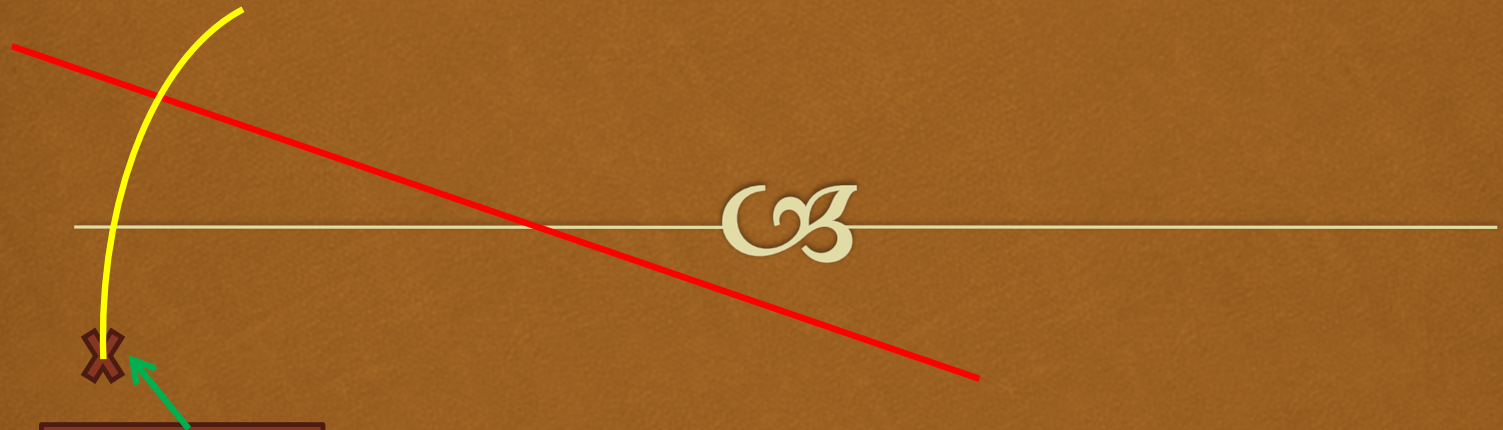
RAES
ZONE



X

FRONT
ANKLE

THEN WE MOVE IN
CIRCLE
(RADIAL RELEASE)



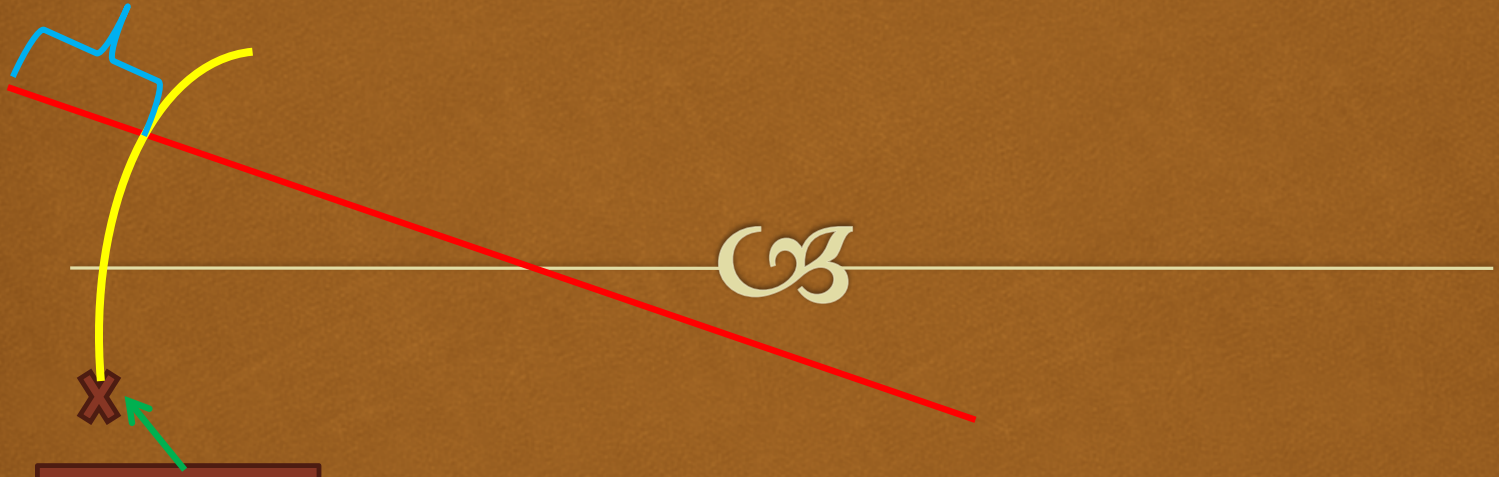
FRONT
ANKLE

MEASURING THE DISTANCE FROM THE
INTERSECTION POINT TO THE BOTTOM
OF THE SHROUD

DISTANCE
INTERSECTION
& BOTTOM =
20.2 cm

20.2

FRONT
ANKLE



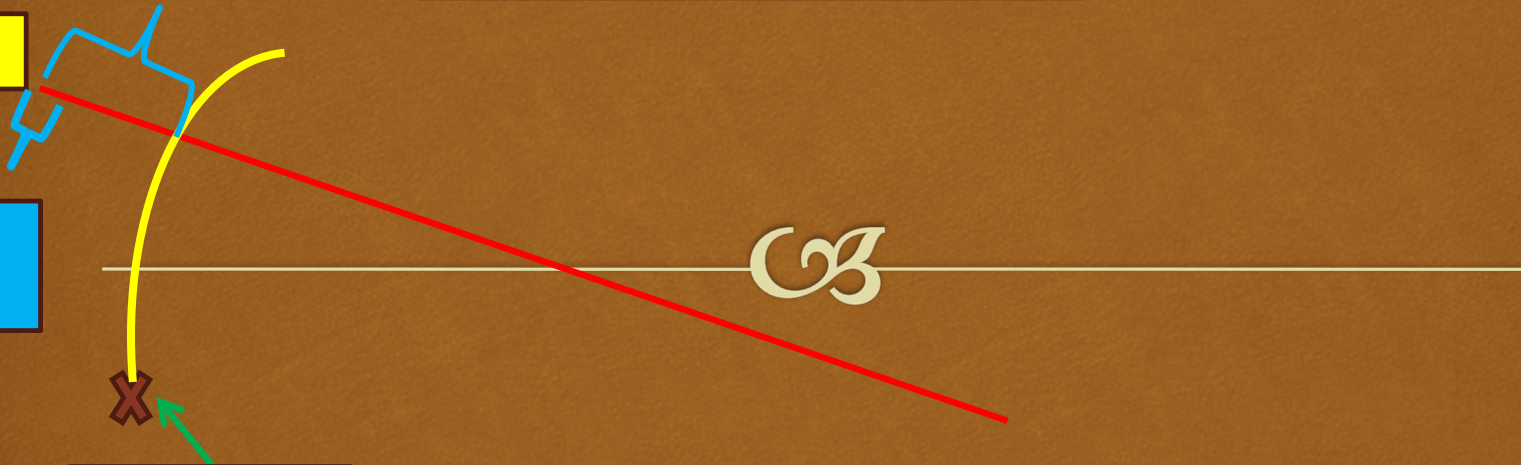
MEASURING THE DISTANCE FROM THE RAES AREA TO THE BOTTOM OF THE SHROUD

DISTANCE FROM THE
RAES ZONE TO THE
BOTTOM=4.2 cm

20.2

4.2

FRONT
ANKLE



TAKING THE RATIO BETWEEN THE FRONT ANKLE ZONE AND THE RAES ZONE

DISTANCE FROM THE RAES ZONE TO THE BOTTOM=4.2 cm

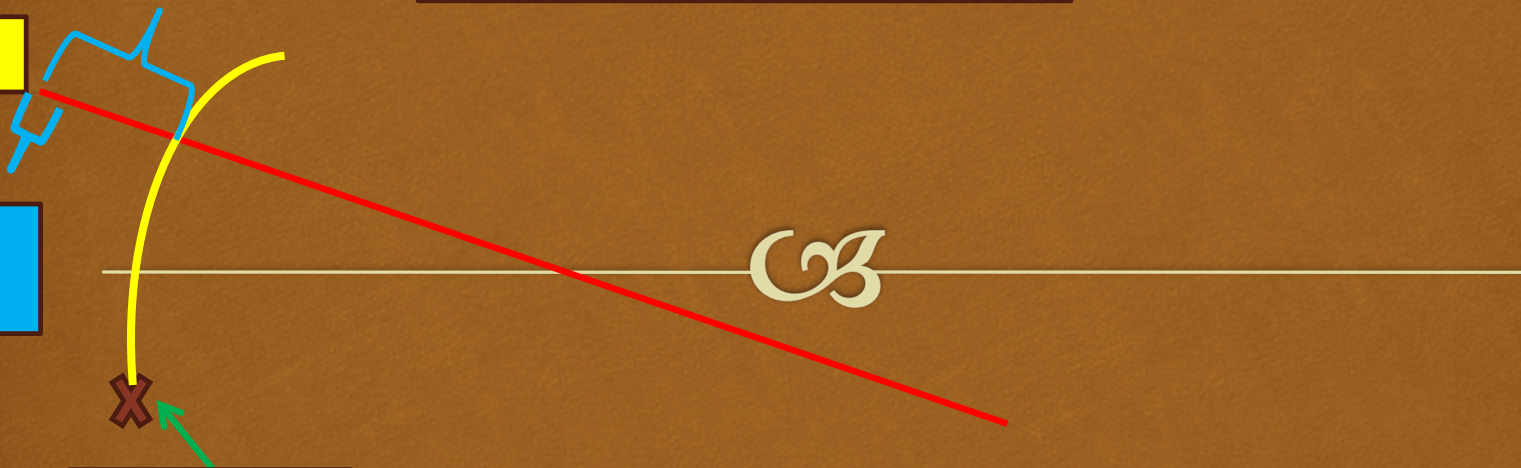
20.2

4.2

FRONT ANKLE

THE RATIO OF DISTANCE= $20,2/4,2=4.8$

THE DISTANCE DECREASE BY A FACTOR OF 4.8 WHEREAS CONCENTRATION BY A FACTOR OF 4.2



DECREASE FACTOR =4.8

SQM CONCENTRATION FACTOR= 4.2

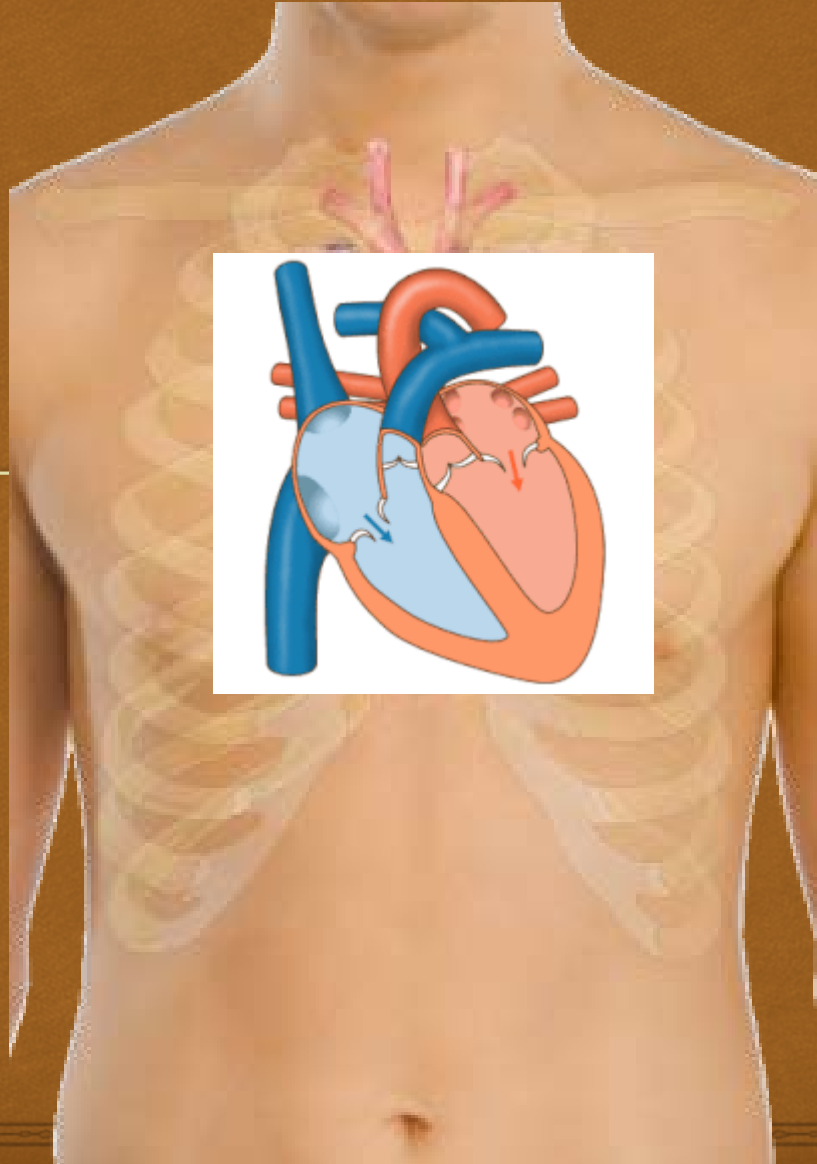
WHICH ARE CLOSE ENOUGH FOR US
TO SAY THAT SQM CONCENTRATION DEPENDS
ON THE DISTANCE TO THE HEART



IN OTHER WORDS: AS WE MOVE APART FROM
THE HEART SQM CONCENTRATION DECREASES
NOT RAMDONLY BUT SISTEMATYCALLY

NOW, WE ARE IN THE POSITION OF FORMULATE AN
HYPOTHESIS:

WHEN JESUS RESURRECTED, BESIDES THE ULTRAVIOLET
PHOTONS RELEASED FROM HIS WHOLE BODY

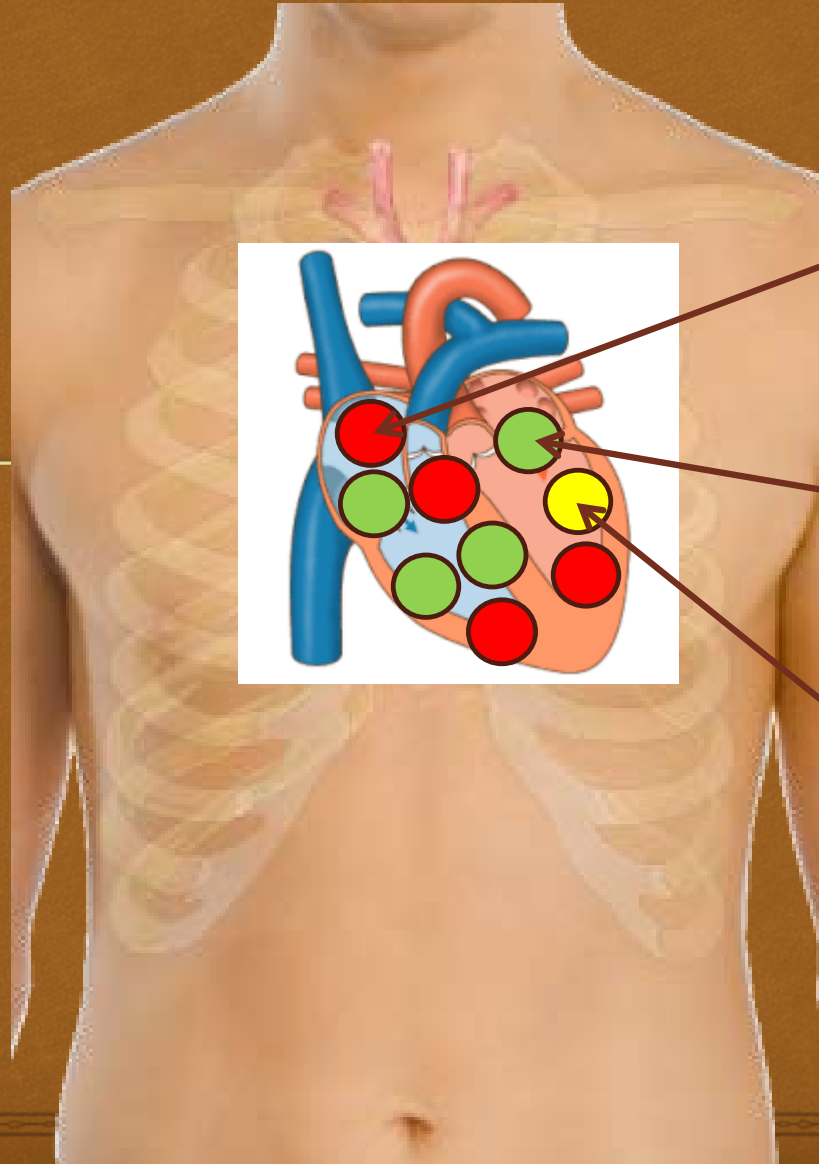


NOW, WE ARE IN THE POSITION OF FORMULATE AN HYPOTHESIS:

WHEN JESUS RESURRECTED, BESIDES THE ULTRAVIOLET PHOTONS RELEASED FROM HIS WHOLE BODY

HYPOTHESIS:

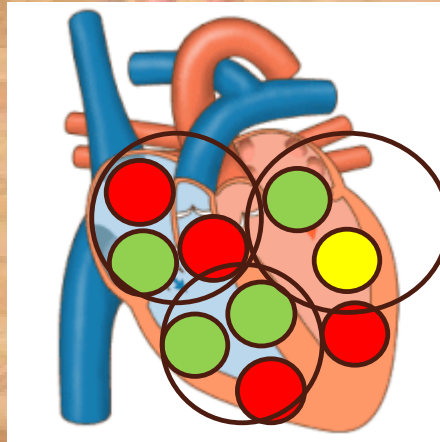
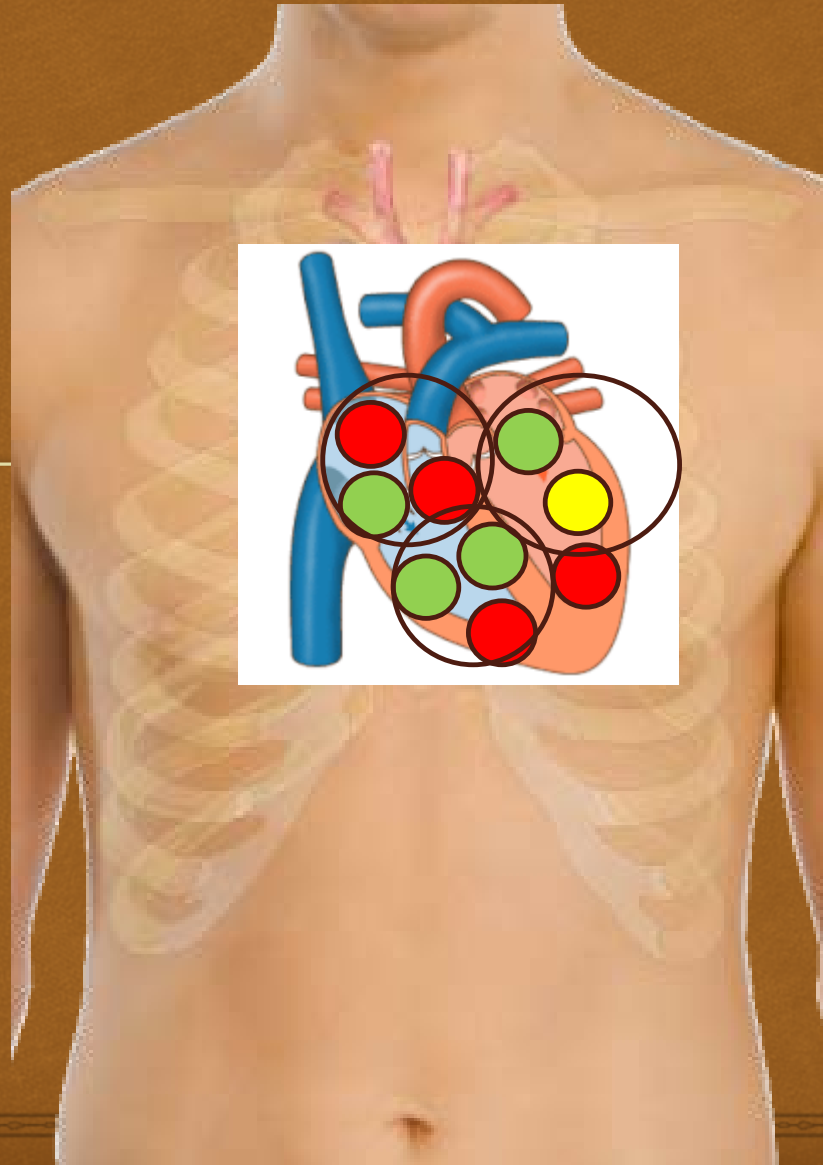
IT WAS ALSO CREATED INTO HIS HEART A QUARK-GLUON PLASMA (UP, DOWN AND STRANGE) THAT IN TURN CREATED **PROTONS**, **NEUTRONS** AND **STRANGE QUARK MATTER**



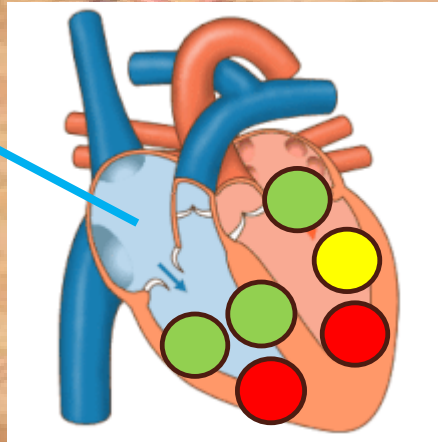
UP
QUARK

DOWN
QUARK

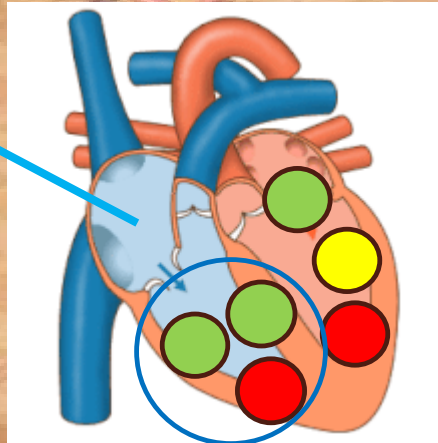
STRANGE
QUARK



PROTON
UP,UP&DOWN
2.FLAVORS



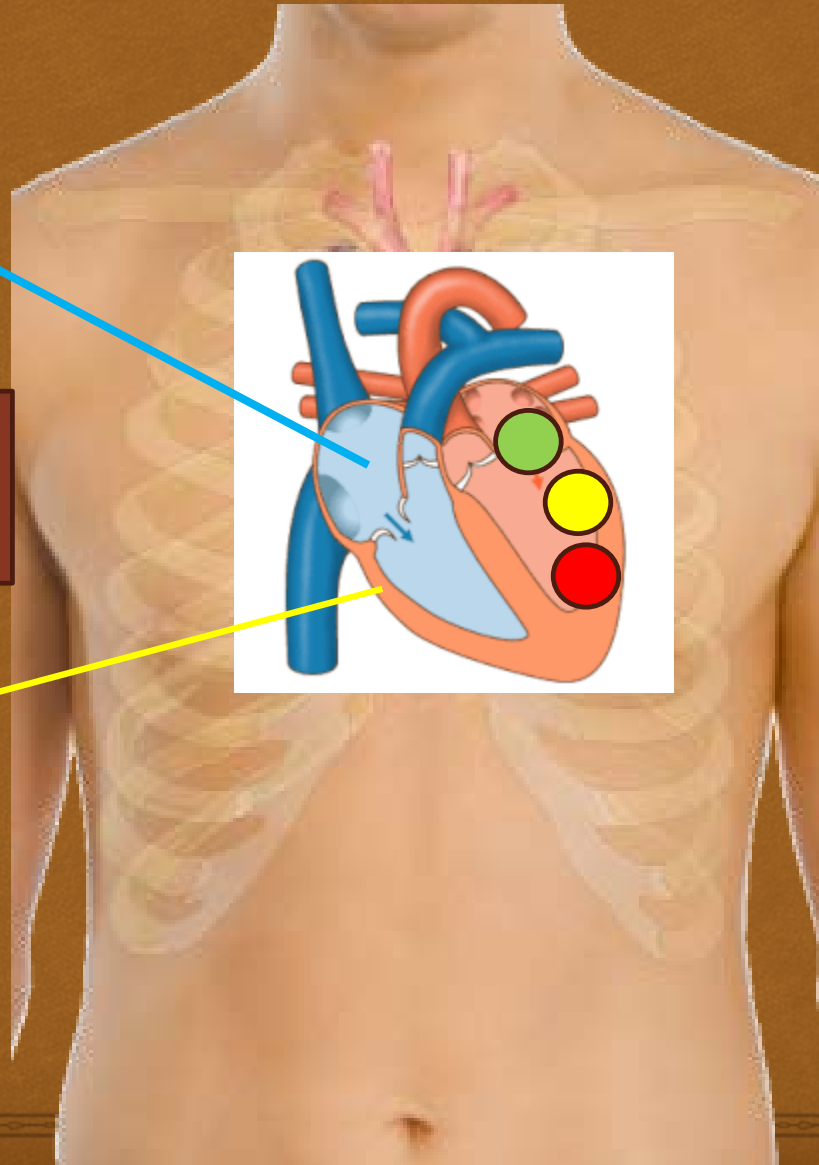
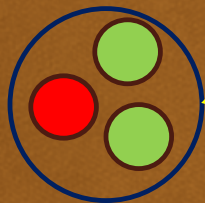
PROTON
UP,UP&DOWN
2.FLAVORS



PROTON
UP,UP&DOWN
2 .FLAVORS



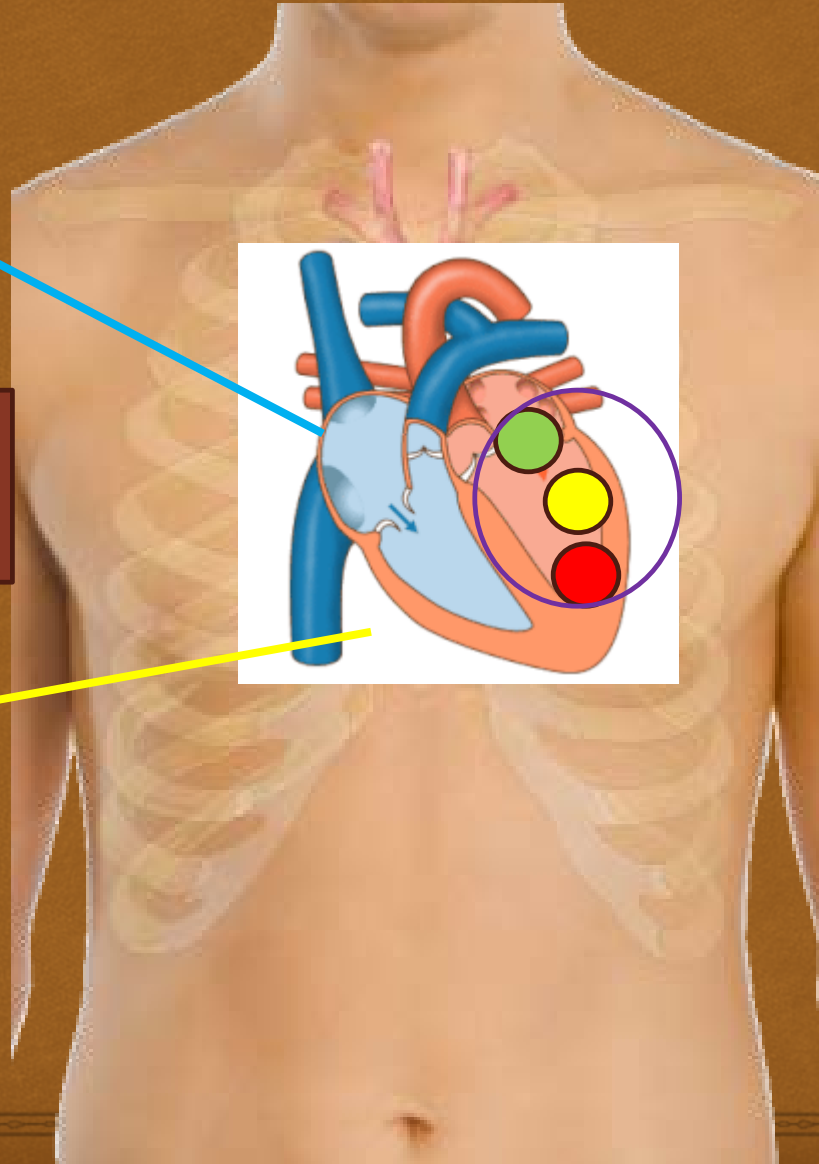
NEUTRON
UP,DOWN&DOWN
2-FLAVORS



PROTON
UP,UP&DOWN
2 .FLAVORS



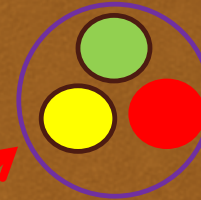
NEUTRON
UP,DOWN&DOWN
2-FLAVORS



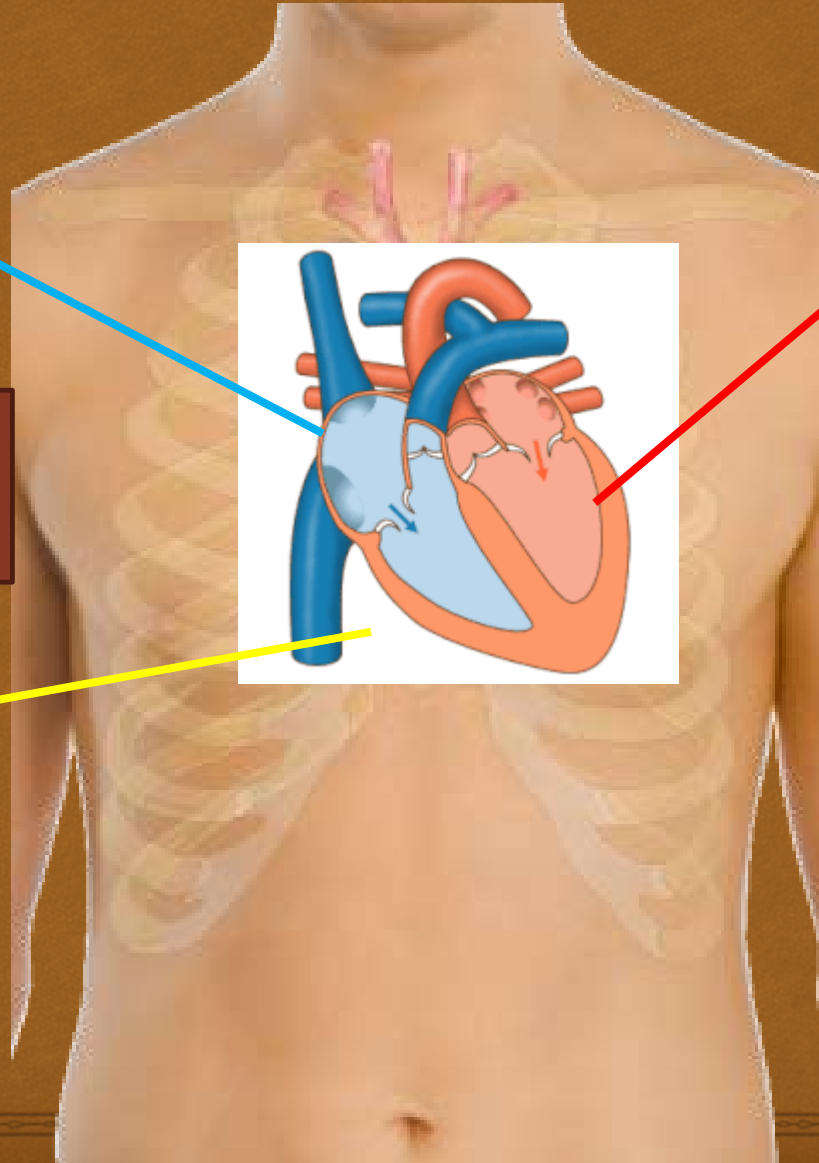
PROTON
UP,UP&DOWN
2-FLAVORS



SQM UP,DOWN
&STRANGE
3-FLAVORS



NEUTRON
UP,DOWN&DOWN
2-FLAVORS



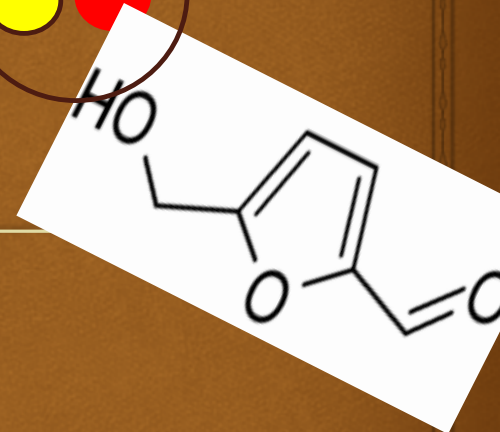
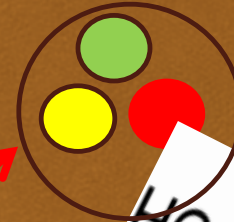
PROTON
UP,UP&DOWN
2 .FLAVORS



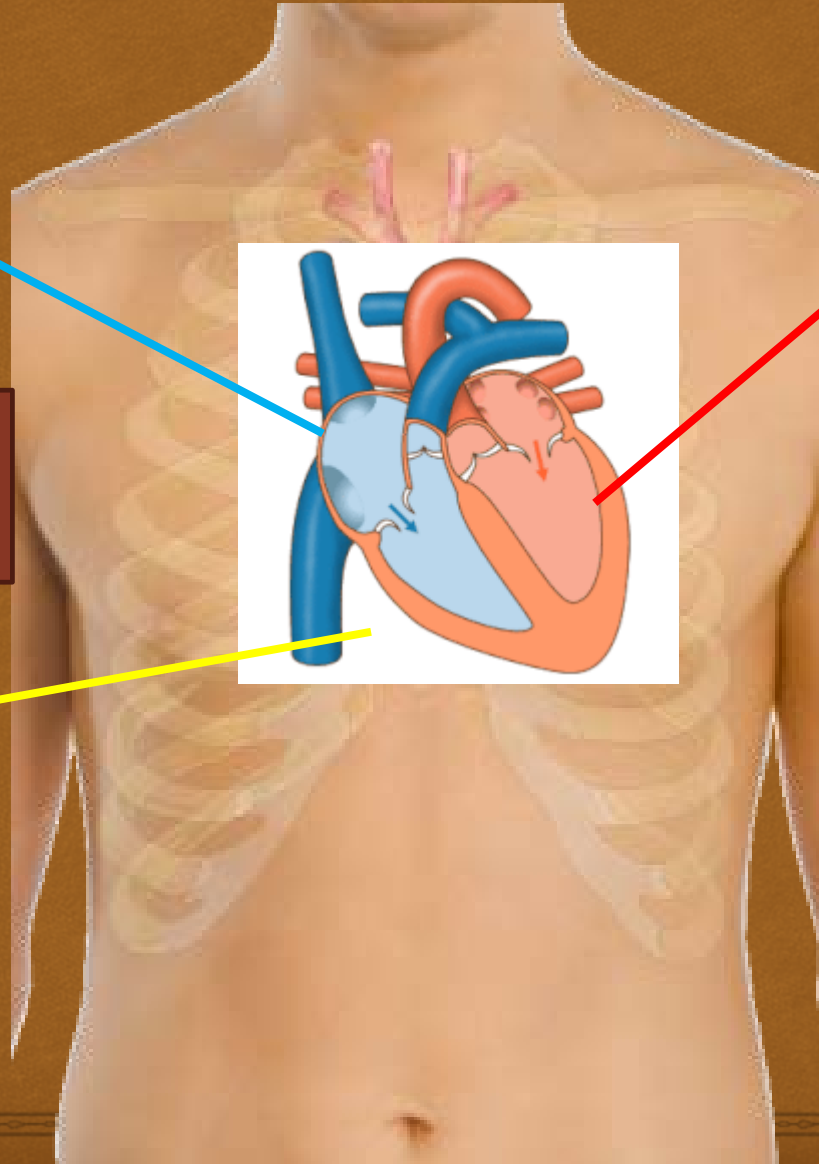
NEUTRON
UP,DOWN&DOWN
2-FLAVORS



SQM UP,DOWN
&STRANGE
3-FLAVORS
5 amu



HMF =126
+ 5 =131
amu



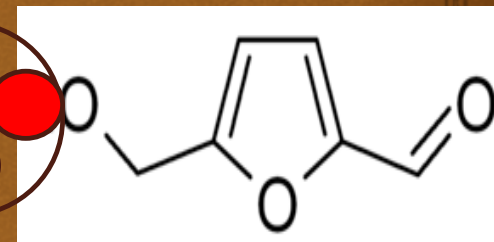
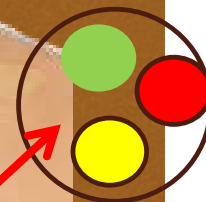
PROTON
UP,UP&DOWN
2 .FLAVORS



NEUTRON
UP,DOWN&DOWN
2-FLAVORS



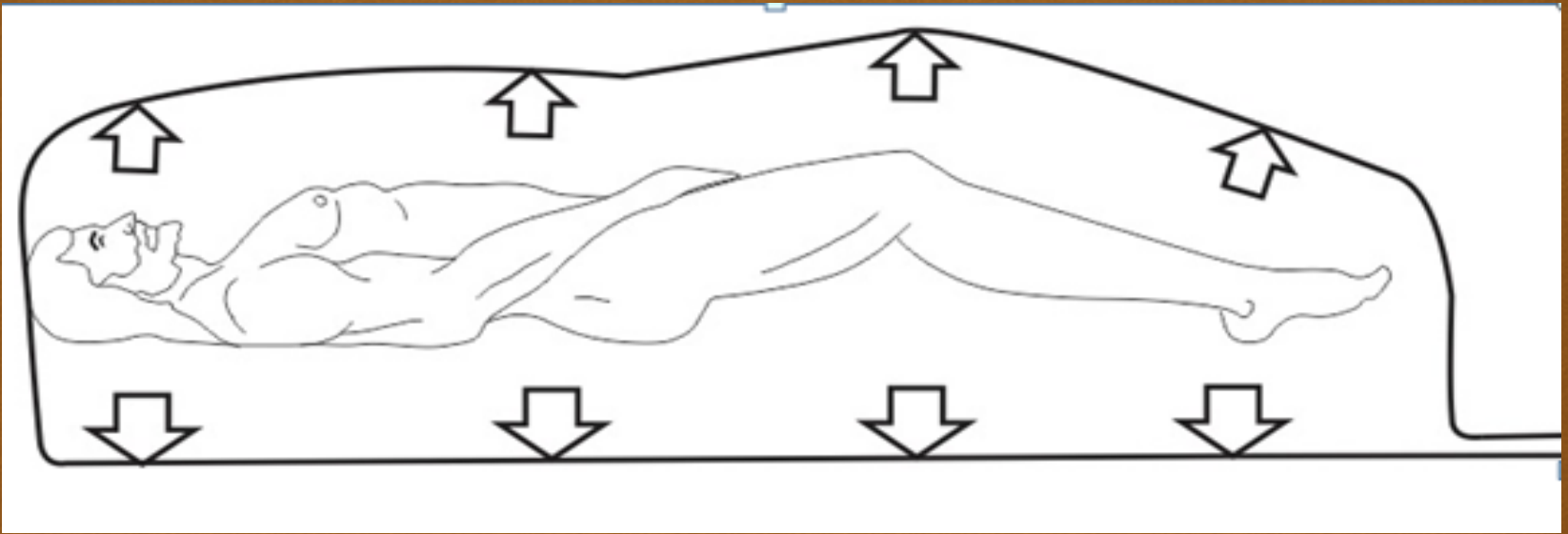
SQM UP,DOWN
&STRANGE
3-FLAVORS



HMF (MW=126amu)
+ 5 amu=131 amu

ACCOUNTING FOR
THE 131amu
UNKNOWN
COMPOUND

CONCLUSIONS



ULTRAVIOLET PHOTONS RELEASED **UP AND DOWN**
FROM WITHIN HIS WHOLE BODY,
DEGRADATED THE CELLULOSE
PRINTING THE IMAGE

IN ASTRONOMICAL EVENTS, THE SAME
SITUATION OCCIRRS, ENERGY RELEASED UP
AND DOWN

UP



DOWN

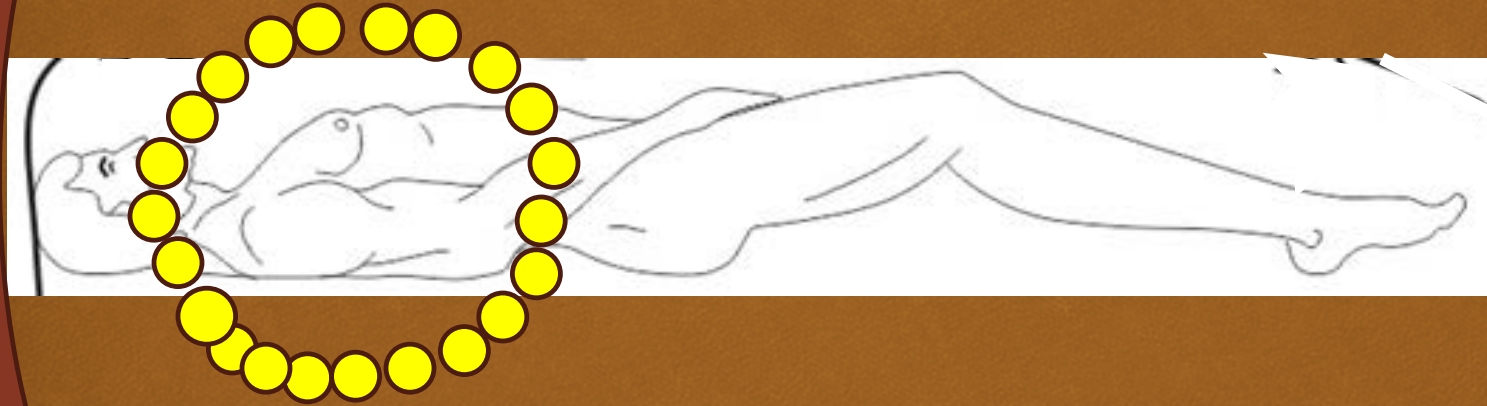
AT THE SAME TIME, A QUARK-GLUON PLASMA
WAS CREATED INTO HIS SACRED HEART
FORMING PROTONS, NEUTRONS AND SQM



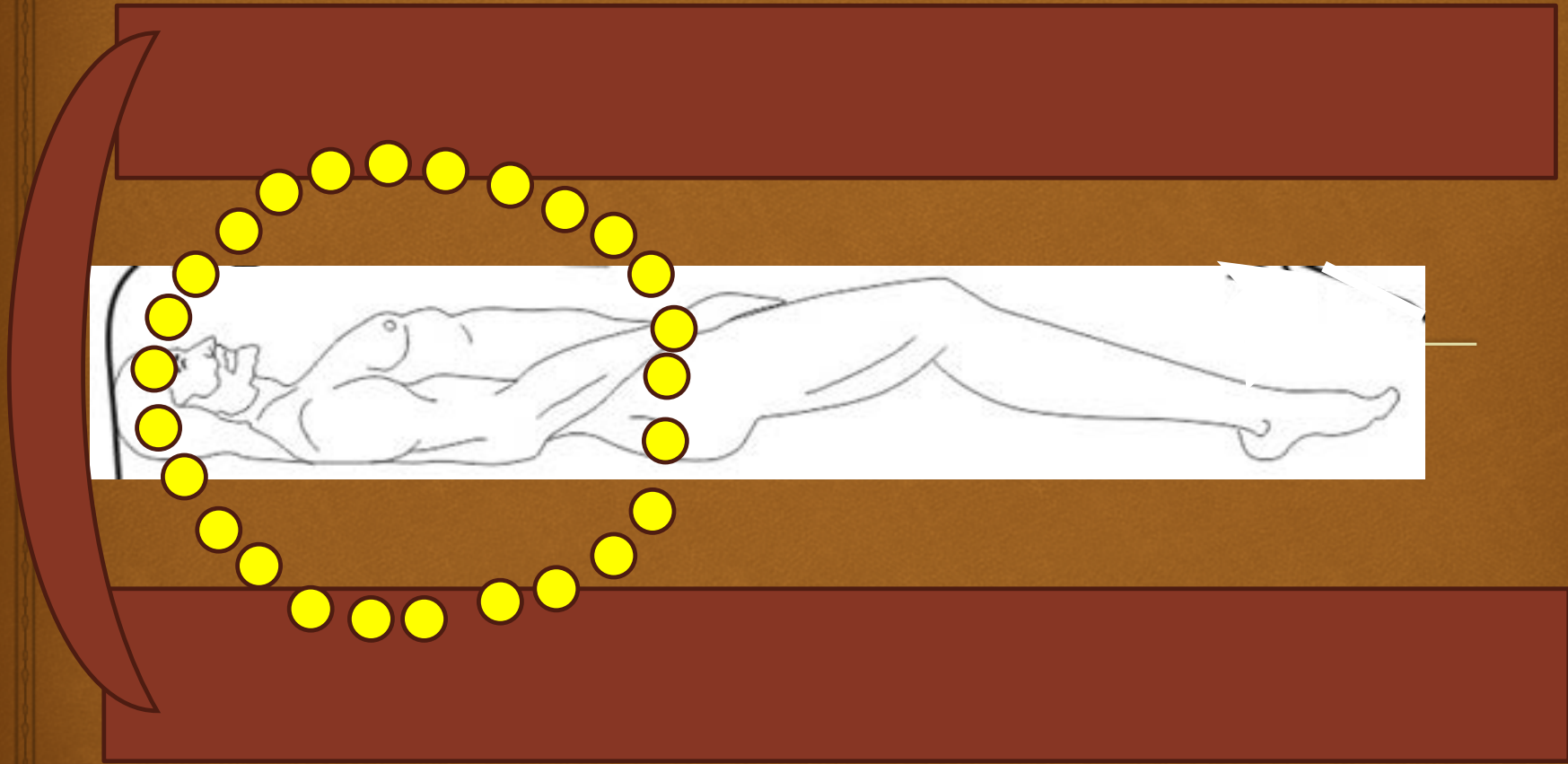
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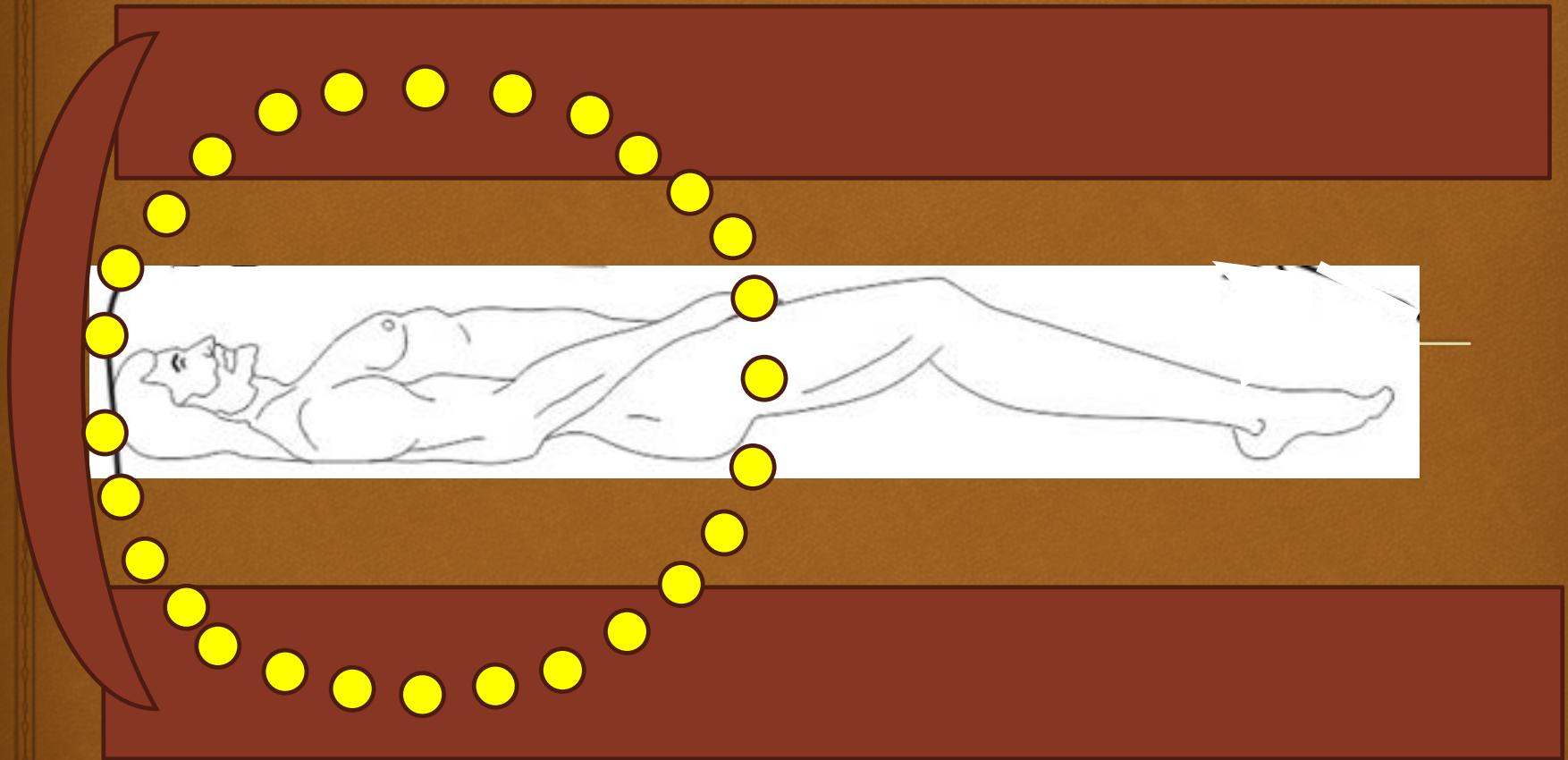
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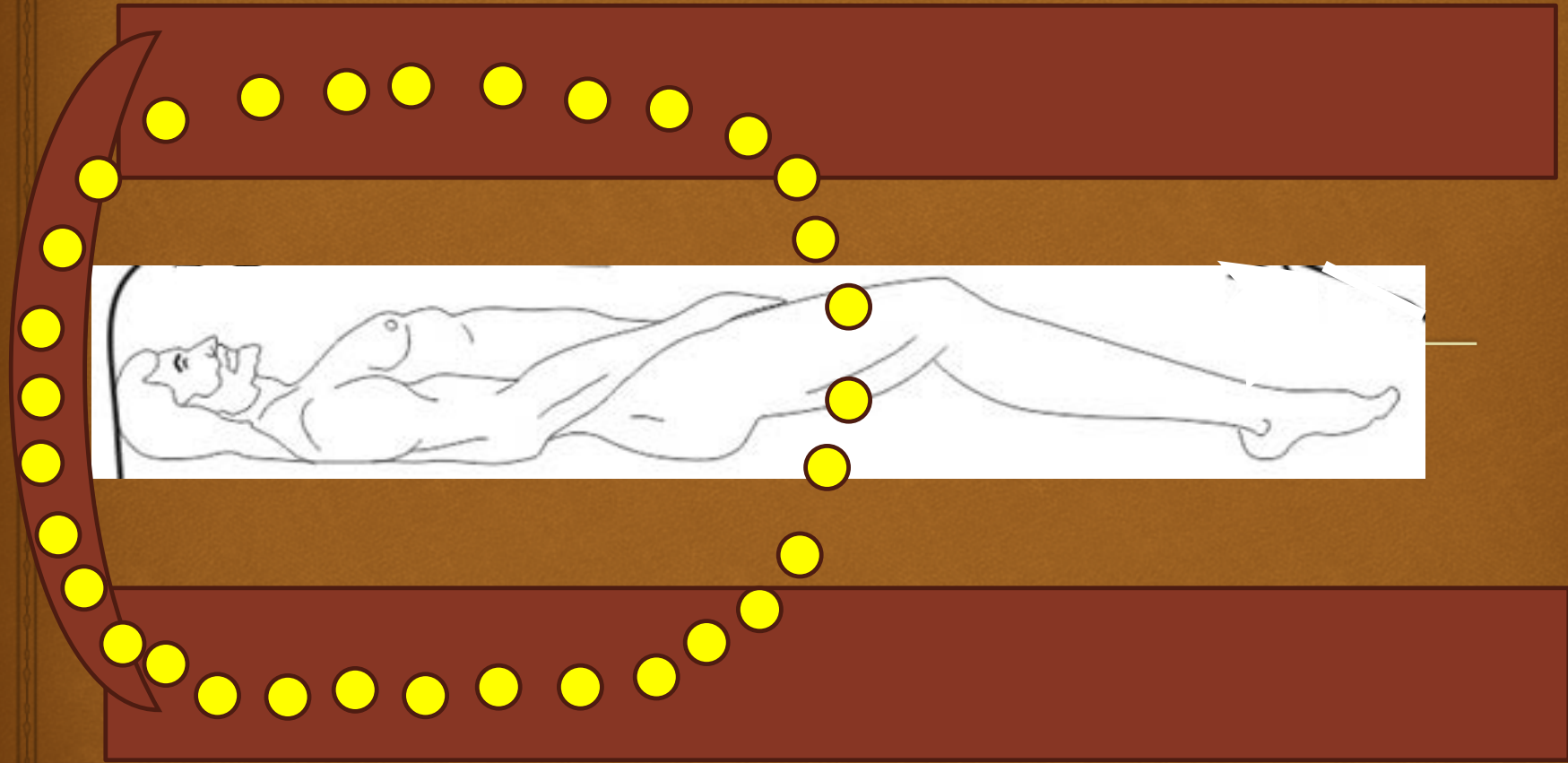


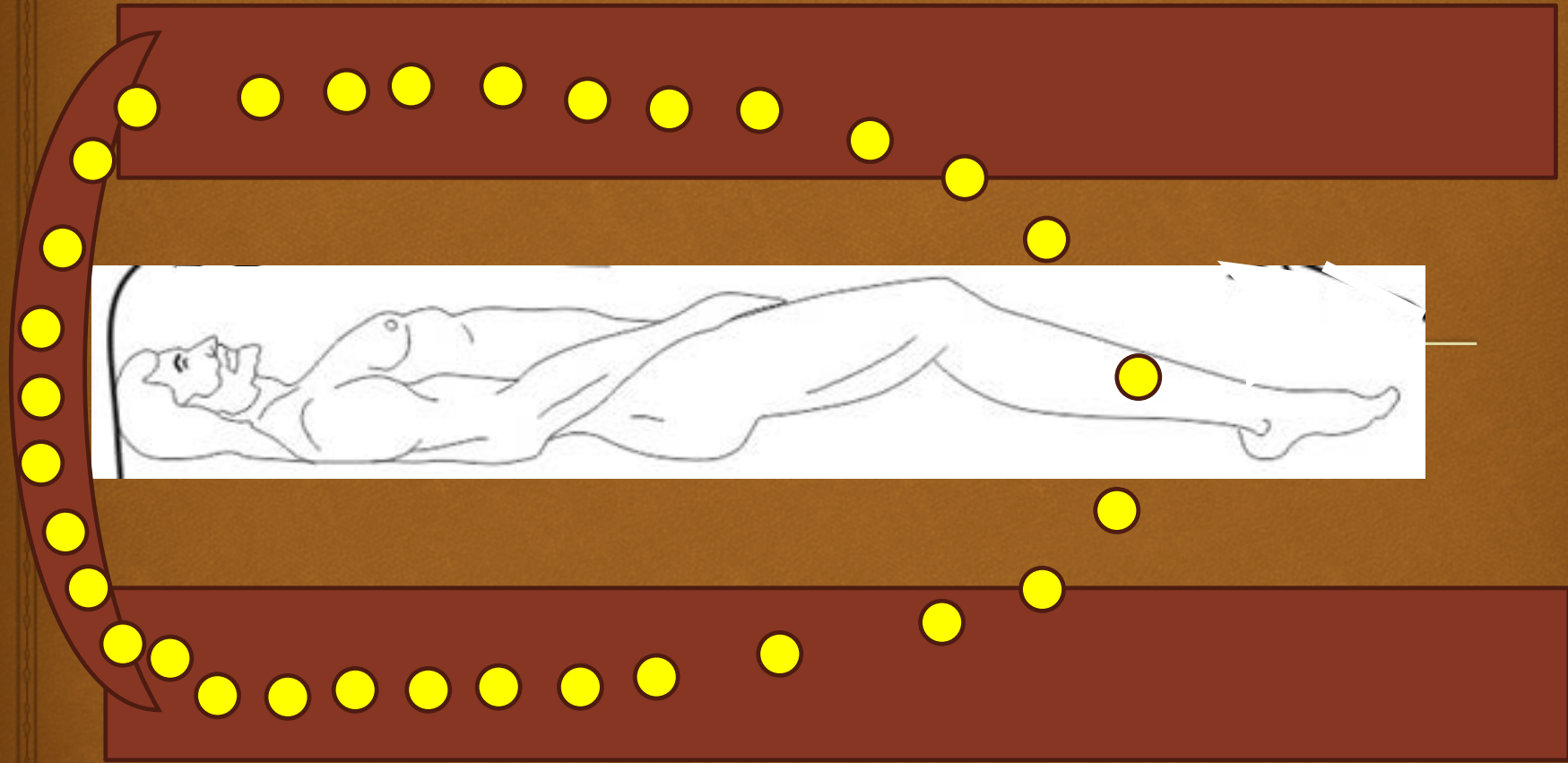
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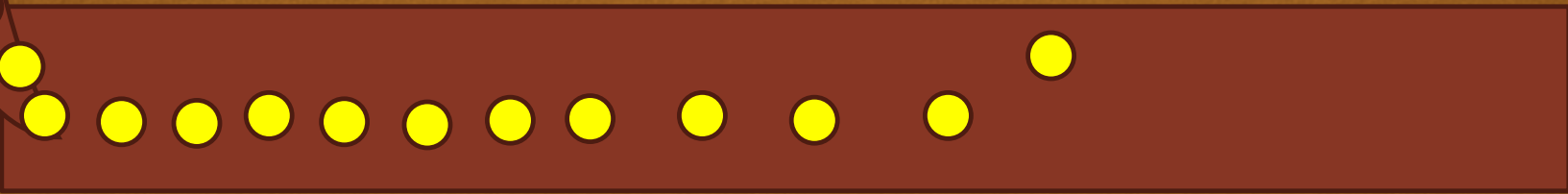
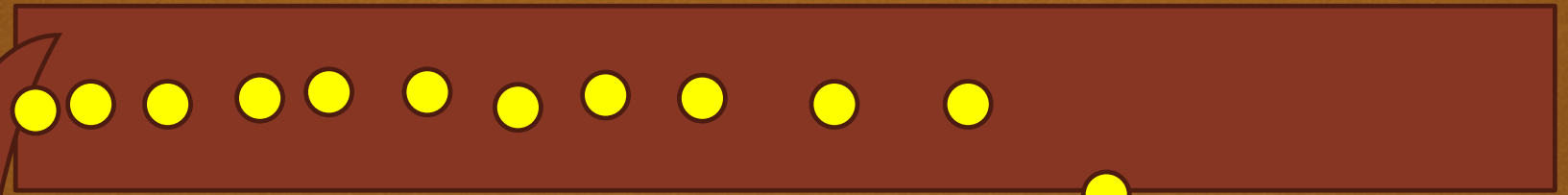
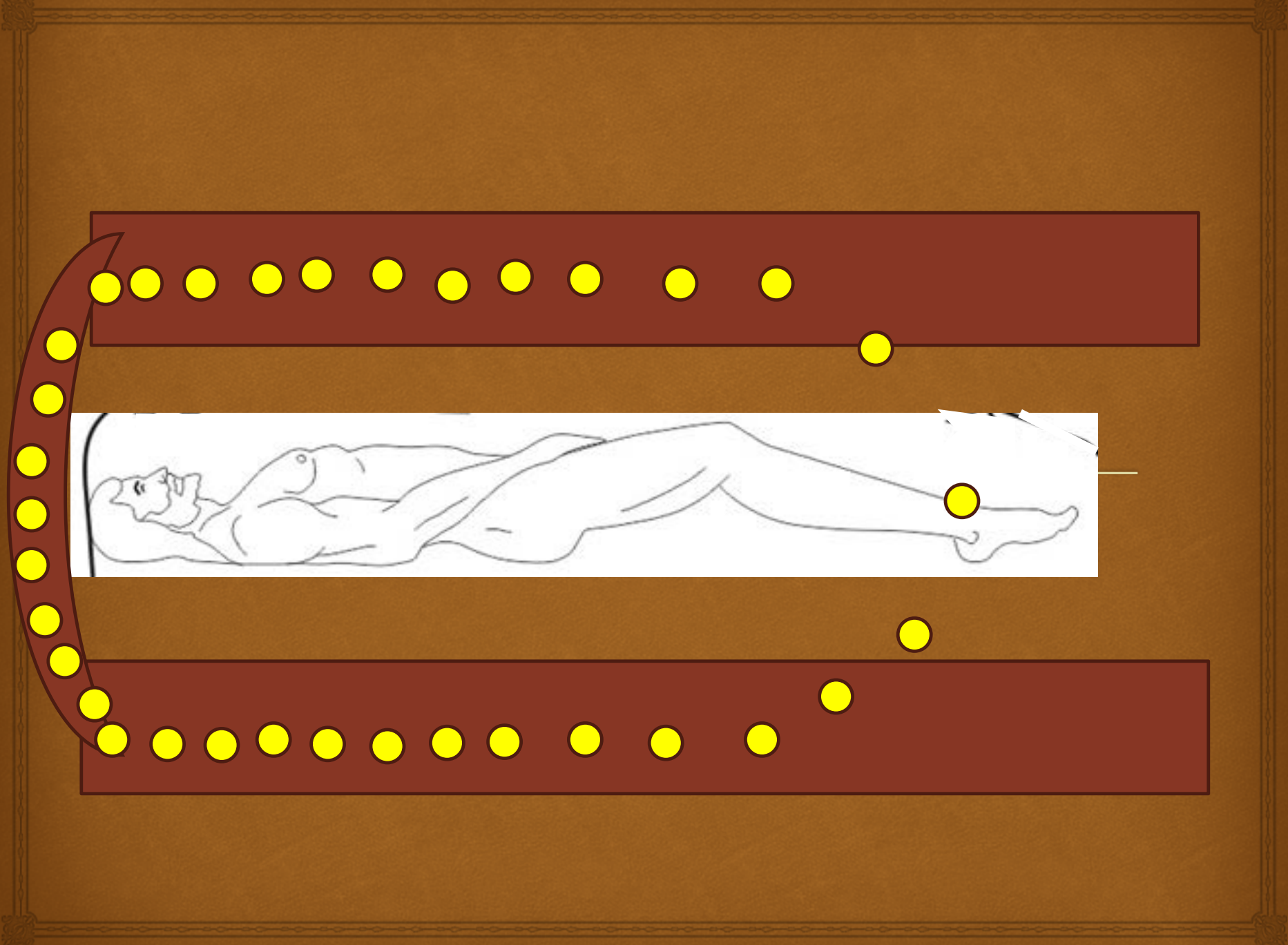


AT THE SAME TIME, A QUARK-GLUON PLASMA
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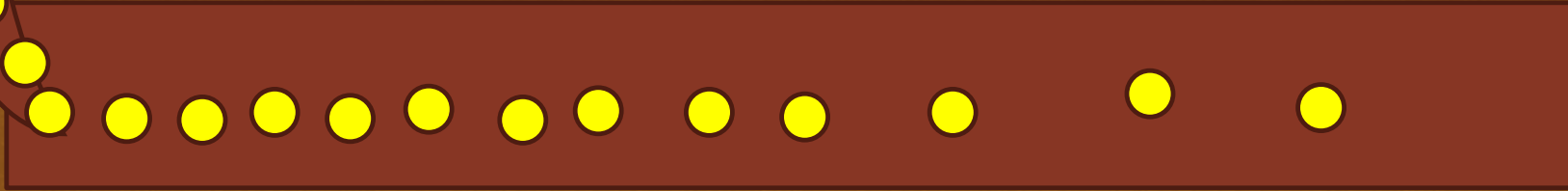
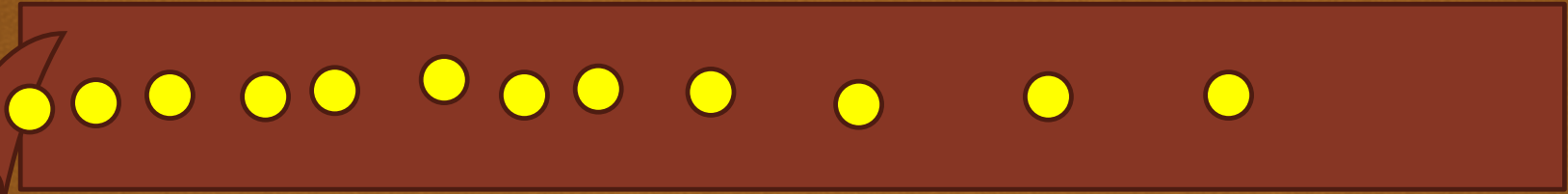








THE SQM IN THE SHROUD DECREASED WHEN
MOVING APART FORM THE SACRED HEART



THE PRESCENCE OF SQM IN THE SHROUD IS A
REAL POSSIBILTY WAITING TO BE CONFIRMED

IF SO, THIS WOULD HAVE
TREMENDOUS CONSECUENSES
THERE IN THE SHROUD THERE IS
IS STRONG EVIDENCE OF JESUS
CREATOR OF THE UNIVERSE