

ROBERT MACKENZIE OF ARDLOCH V, BORN 1743, DIED 1809 MILN MOUNT
 ALEXANDER MACKENZIE OF TARBAT DIED 1839 CALCUTTA INDIA
 NORMAN NICHOLSON
 JANET MCLEAN
 KATHERINE SUTHERLAND
 CATHARINE NICHOLSON
 DONALD MCKENZIE BORN 1815 KILLIMUIR, ISLE OF SKYE
 MARY MCKENZIE BORN 1849 KINGLASSIE FIFE
 ANDREW FOSTER BORN 1868 KIRKCALDY
 THOMAS HENDERSON FOSTER BORN 1903 KIRKCALDY
 JANE SHEILA FOSTER BORN 1934 KIRKCALDY
 PAUL KAY BORN
 ALAN THOMAS KAY DIED 2002
 ERIC JOHN KAY BORN 1966
 BARRY JOHN KAY

NORMAN	NORMAN	57MM	(7x57=399MM)+(25MM)=424MM							
ALEXANDER	ALEX	57MM	(424)+(64)=488MM							
JANET	JANET	57MM								
KATHARINE	KATHY	57MM								
CATHARINE										
ROBERT	ROBERT	57MM	NAJ.K	CRD	JM	NAJ	M	CRD	J	
DONALD	DONALD	57MM	(14)+(1)+(10)			(3)+(18)+(4)			(14)+(1)+(10)	(3)+(18)+(4)
JOHN	JOHN	57MM	25	25		25		25		
MARY	MARY	25MM								
NORMAN										
ALEXANDER										
JANET										
MARY										
CATHERINE										
ROBERT										
DONALD										
JOHN										

ISLE OF SKYE PAIRS Plot 19,20 Garafad stenscholl isle of skye scotland

MARY	MARY	32MM	(32)+(06)+(01)+(51)+(51)+(06)+(06)+(06)+(06)=165	MARCH
ALEXANDER	ALEX	06MM	(165)+(70)=235	APRIL
ALEXANDER	ALEX			
MARY	MARY			MAY
KATHARINE	KATHY	01MM		
CATHERINE	CATHY	51MM		
ROBERT	ROBERT	51MM		
JANET	JANET	06MM	(06)+(13)+(13)+(19)+(25)+(32)+(57)+(70)=235	JUNE
JANET	JANET			
JOHN	JOHN	06MM		JULY
JOHN	JOHN			
NORMAN	NORMAN	06MM		NOVEMBER
NORMAN	NORMAN			
CATHERINE	CATHY			
ROBERT	ROBERT			
DONALD	DONALD	06MM		DECEMBER
DONALD	DONALD			

ISLE OF SKYE PAIRS Plot 19,20 Garafad Stenscho'11 Isle of Skye Scotland

MARY	MARY	32MM	(32)+(06)+(01)+(51)+(51)+(06)+(06)+(06)+(06)=165	MARCH
ALEXANDER	ALEX	06MM	(165)+(70)=235	APRIL
ALEXANDER	ALEX			
MARY	MARY			MAY
KATHARINE	KATHY	01MM		
CATHERINE	CATHY	51MM		
ROBERT	ROBERT	51MM		
JANET	JANET	06MM	(06)+(13)+(13)+(19)+(25)+(32)+(57)+(70)=235	JUNE
JANET	JANET			
JOHN	JOHN	06MM		JULY
JOHN	JOHN			
NORMAN	NORMAN	06MM		NOVEMBER
NORMAN	NORMAN			
CATHERINE	CATHY			
ROBERT	ROBERT			
DONALD	DONALD	06MM		DECEMBER
DONALD	DONALD			

ISLE OF SKYE PAIRS

NORMAN	NORMAN	64MM	(384)+(84)+(64)=532	NOVEMBER
ALEXANDER	ALEX	45MM		APRIL
JANET	JANET	45MM		JUNE
KATHARINE				
CATHERINE	CATHY	51MM		
ROBERT	ROBERT	51MM		
MARY	MARY	32MM		MARCH
JOHN	JOHN	45MM		JULY
DONALD	DONALD	45MM		DECEMBER
ALEXANDER				APRIL
JANET				JUNE
NORMAN				
MARY	MARY			
CATHERINE				
ROBERT				
JOHN				
DONALD				

(57)+(57)+(57)+(57)+(25)=253 (57)+(57)+(57)+(64)=235 (57)+(57)+(57)+(57)+(97)=325

(57)+(64)+(77)+(39)+(51)+(64)=352

(57)+(57)+(57)+(57)+(64)+(64)+(77)+(39)+(51)=523

(57)+(57)+(57)+(57)+(57)+(19)+(25)+(32)+(70)+(06)+(70)+(25)=532

(84)+(77)+(70)+(64)+(57)=352 PAIRED, NORMAN ALEX JANET CATHY ROBERT DONALD JOHN MARY

(06)+(13)+(13)+(19)+(25)+(32)+(57)+(70)=235

(19)+(25)+(32)+(57)+(70)+(57)+(57)+(57)+(57)+(06) = 437.

17 SKYE ANCESTRAL NAMED PAIRS AND THE TABLE OF BASE CONSTANTS.

1-2-6.5mm	1.616x2=3.236	phi 103.552 divided 16 = 6.472
1-3-13mm	3.236x2=6.472	
1-4-19mm	6.472x2=12.944	
1-5-25mm	12.944x2=25.888	
1-6-32mm	25.888x2=51.776	
1-7-39mm	51.776x2=103.552	SQUARE ROOT OF 5+1 DIVIDED 2
1-8-45mm		5 = 2.23606798+1 = 3.23606 DIVIDED 2 = 1.6180339 = PHI
1-9-51mm		n power 2 = n+1 or 1/n=n-1
1-10-57mm		
1-11-64mm		
1-12-70mm		
1-13-77mm		
1-14-84mm		
1-15-90mm		
1-16-97mm		
1-17-104mm		

FISHER PAIRS

MEROVEC	13	PAIRED (20)+(20)=40	(09)+(09)=18	(16)+(16)=32	(13)+(13)=26
QUINTUS TARUS	17				
IGNIS CYRIACUS MAGNUS	9		29	29	
PATRICIUS QURIACUS	16	(40)+(18)=58			(32)+(26)=58
MAXIMUS	13		(29)+(29)=58		
PAMPHILLIS	16				
TYTALUS	20				
FLAMMULUS	6	SIX NUMBERS 06,19,25,32,57,70 ARE PRODUCED OF ISLE OF SKYE DUPLICATE NAMES ARE PAIRED AT DISTANCE			
6.472mm					
IPROMORUS	9	(06MM) (13)+(06)=19	(16)+(09)=25	(16)+(16)=32	(20)+(14)+(06)+(17)=57
(20)+(20)+(16)+(14)=70					
NARCISSUS	14				
THEOPHILUS	20				
AMESHAS SPENTAS	1				

ALEXANDER MACKENZIE OF GARAFAD SKYE.

A DEED FROM THE SCOTTISH RECORD OFFICE EDINBURGH,
REFERENCE RD 13/149/657 BEARING DATE 26/11/1802
THEREIN WRITTEN WB OFFICE, RECORDED 31 JULY 1809,
A DEED RECORDED SCOTTISH RECORD OFFICE
REFERENCE RD 3/331/831 REGISTERED 09/12/1809,
RECORDED 30/07/1809, WRITTEN 26/09/1809
AND WITNESSED 30/11/1809.

$26/11/1809 - 26/09/1809 = 325$ DAYSEXCLUSIVE

$325/5 = 65$ DAYS

65 DAYS + 57 DAYS = 122 DAYS

4 DAYS LEFT IN SEPTEMBER + 31 DAYS IN OCTOBER + 30 DAYS IN NOVEMBER = 65 DAYS, EXCLUSIVE

$30/07/1809 - 30/11/1809 = 122$ DAYS

$31/07/1809 - 26/09/1809 = 57$ DAYS INCLUSIVE

22 DAYS LEFT IN DECEMBER - $31/07/1809 = 235$ DAYSEXCLUSIVE

4 DAYS LEFT IN SEPTEMBER - $09/12/1809 = 74$ DAYS.

$31/03/ - 30/06 = 122$ DAYS

$31/07 - 30/10 = 122$ DAYS

1 DAY FOR OCTOBER - $29/02/ = 122$ DAYS.

[HTTPS://SITES.GOOGLE.COM/SITE/PAULKAYFOSTERMACKENZIECORP/2012-6TH-JUNE](https://sites.google.com/site/paulkayfostermackenziecorp/2012-6th-june)

$13, 25, 51, 64, 77, 90, 104$ PHI No's

$13, 26, 52, 65, 78, 91, 104$ MAYAN No's

16 LINES ENUMERATED = $873.4/12$ VENUS REVOLUTIONS = $72.783 \times 5 = 363.9166$ VENUS/EARTH DAYS

$873.4/72.7830 = 12$ VENUS REVOLUTIONS

$873.4/8 = 109.175$

$218.348 \times 4 = 873.392$

$873.4/8 = 109.175$

$8 \times 72 = 582.264$

$5 \times 72 = 363.916$

$582.264 - 363.916 = 218.348$

$218.348/2 = 109.174$

$363.9166 \times 20 = 7278.332$

$7278.332/873.4 = 8.33333$

$873.4/8.33333 = 104.8499$

$104.8499/2 = 52.4249/2 = 26.2122/2 = 13.1062$

$13 + 6987.2 = 7000$

$8 \times 873.4 = 6987.2$

$873.4 = 218.348 \times 4$

$582.264 + 363.916 = 946.180$

$946.180/13 = 72.7830$

$946.180 - 873.400 = 72.78$

$6987.2/32 = 218.35$

$873.4 \times 4 = 3493.6/109.175 = 32$

5125 END OF THE 5TH SUN 2012

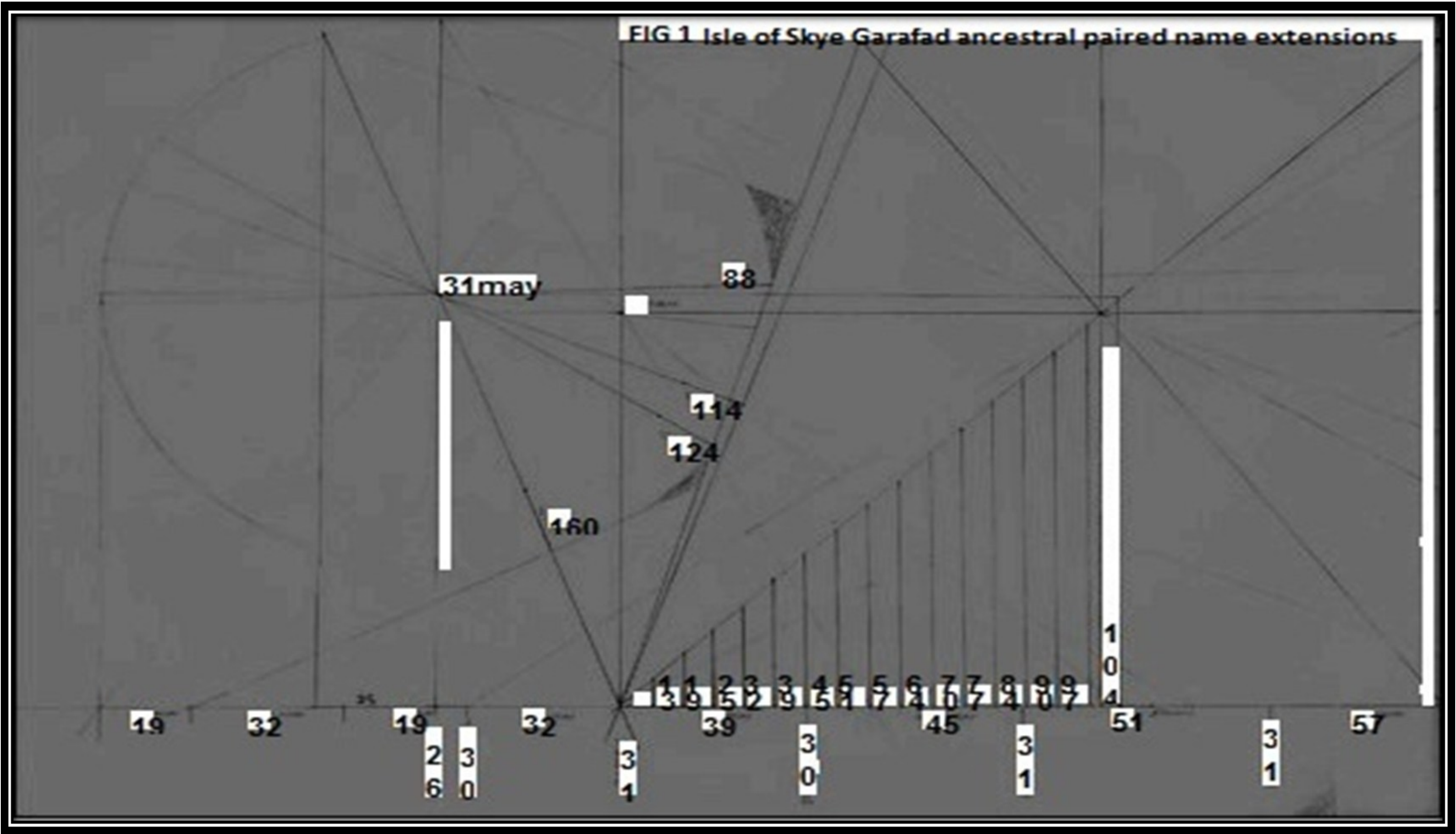
3112 BC + 2012 AD = 5125

$5125/20 = 256.25$

$256.25/32 = 8.0078$

$8 \times 32 = 256$

FIG 1 Isle of Skye Garafad ancestral paired name extensions



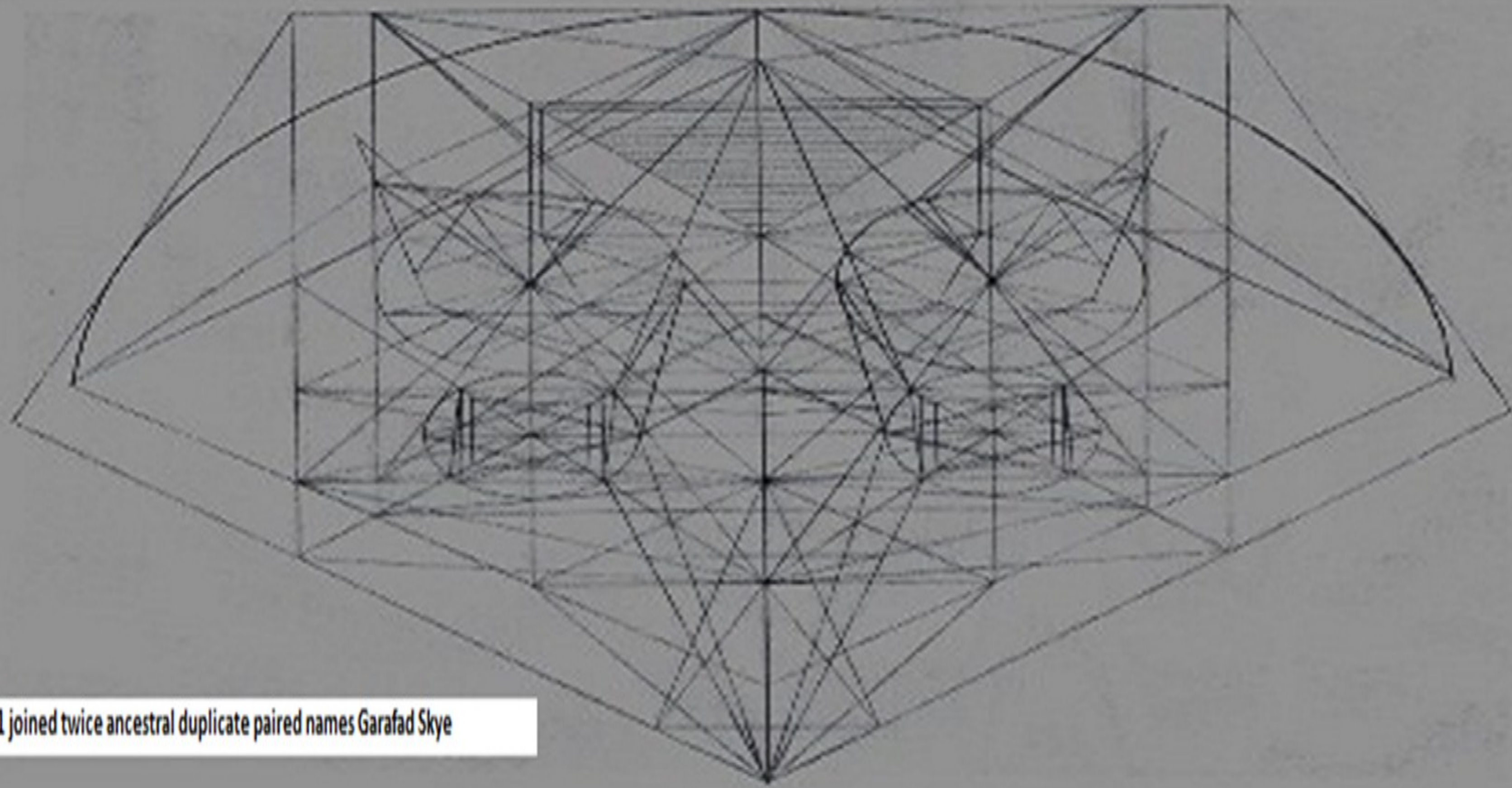
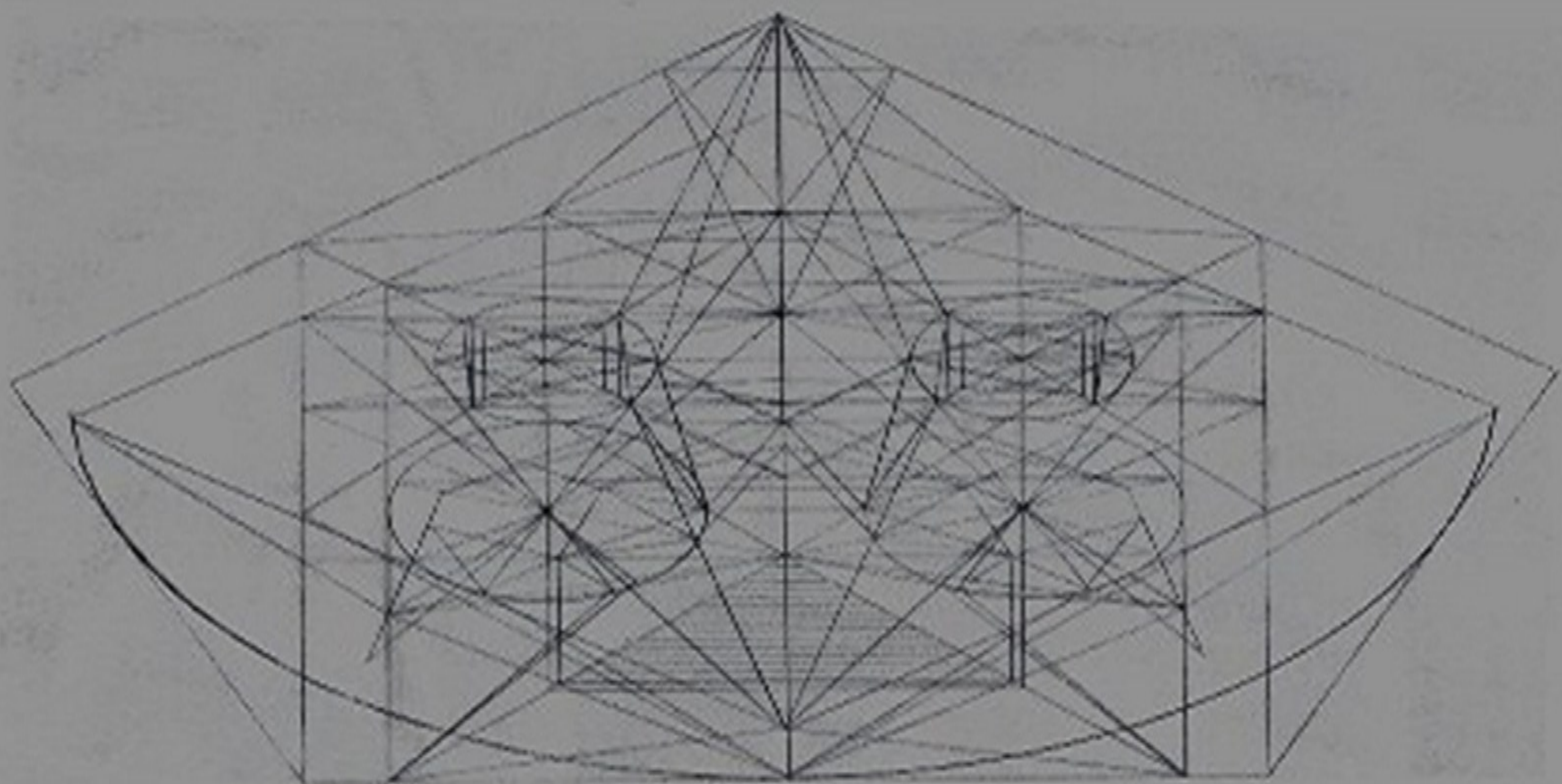
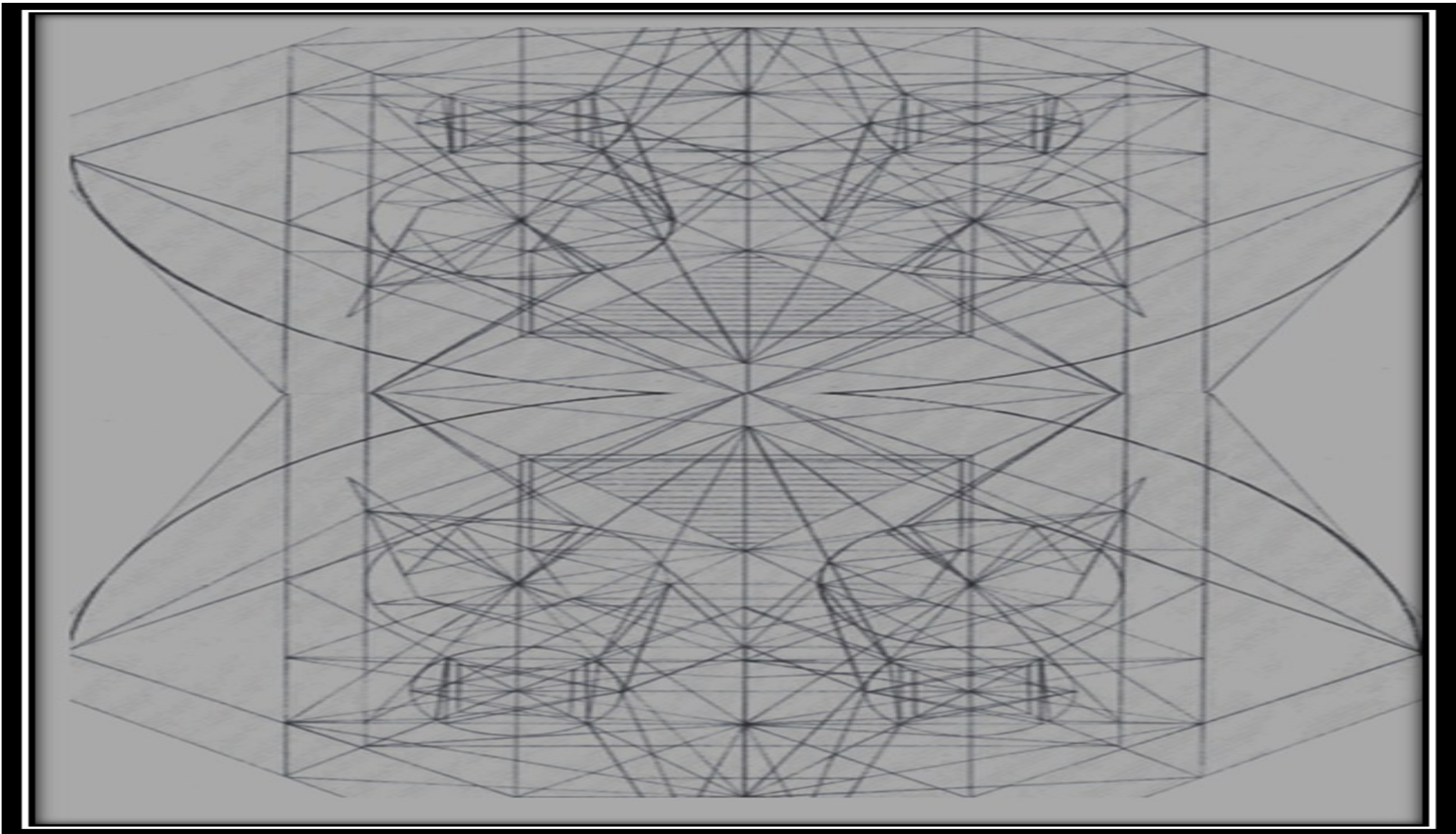
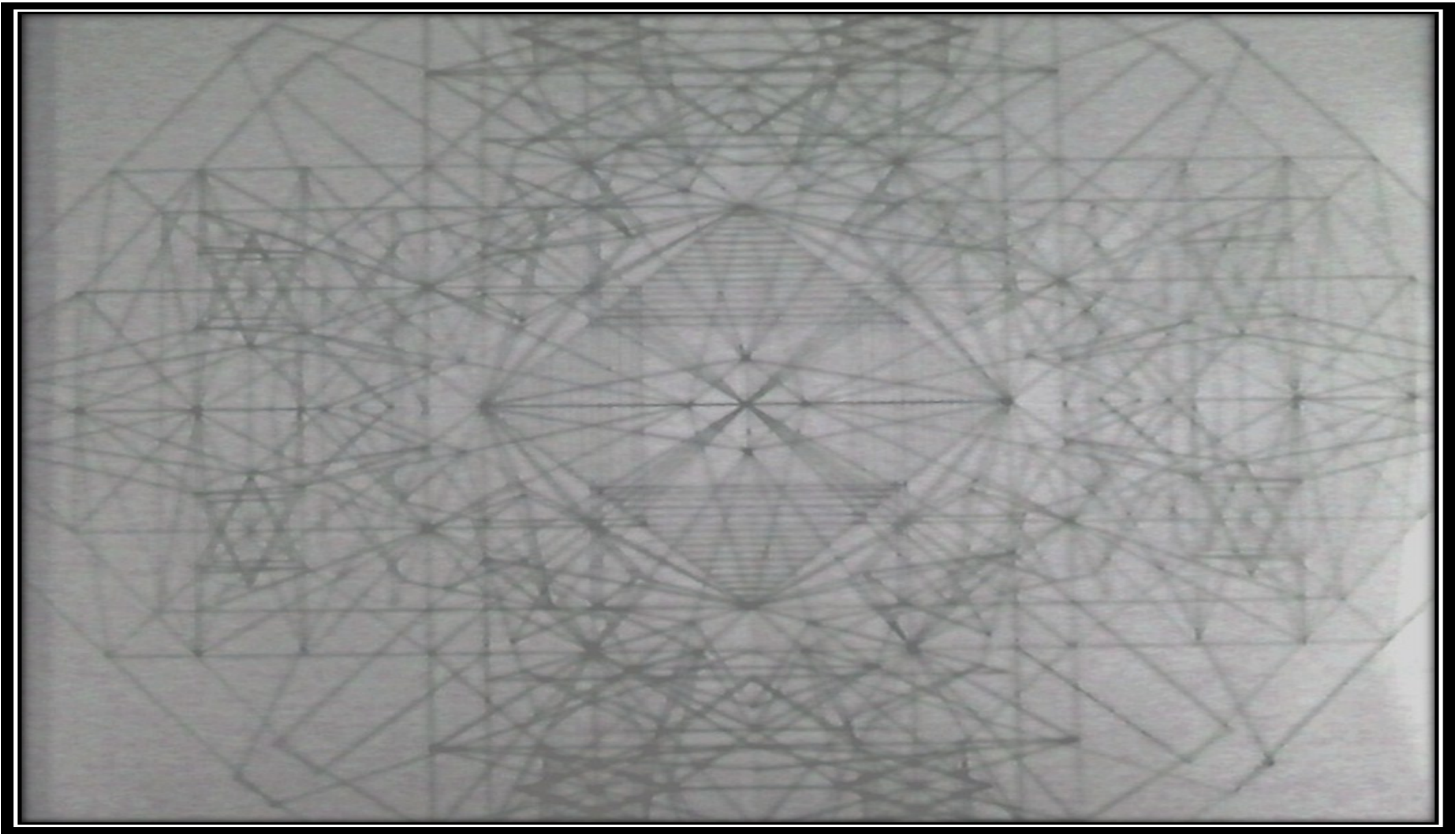


Fig 1 joined twice ancestral duplicate paired names Garafad Skye





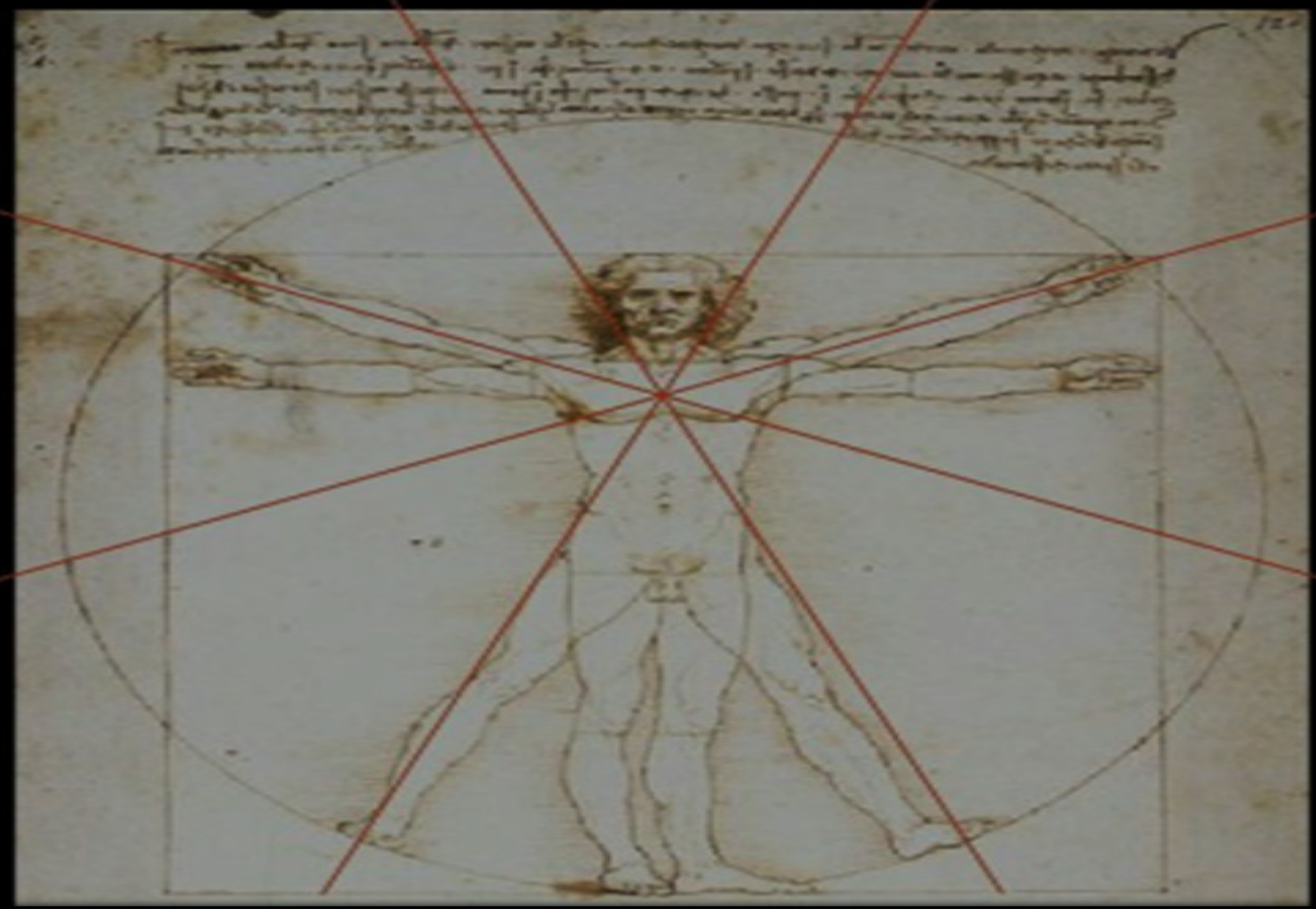


23.5°

23.5°

23.5°

23.5°



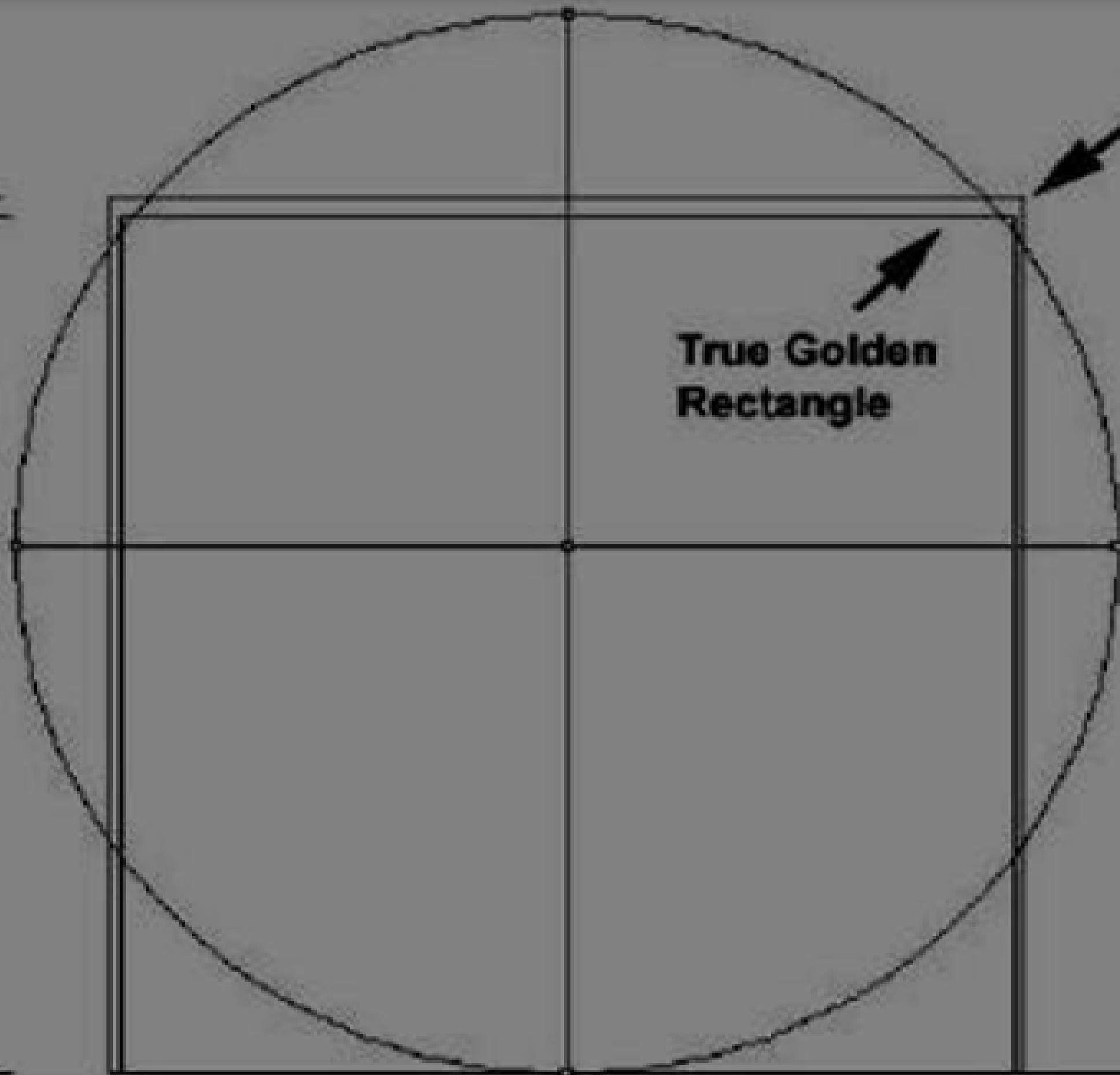
1.656

1.618

1.000

True Golden
Rectangle

Da Vinci

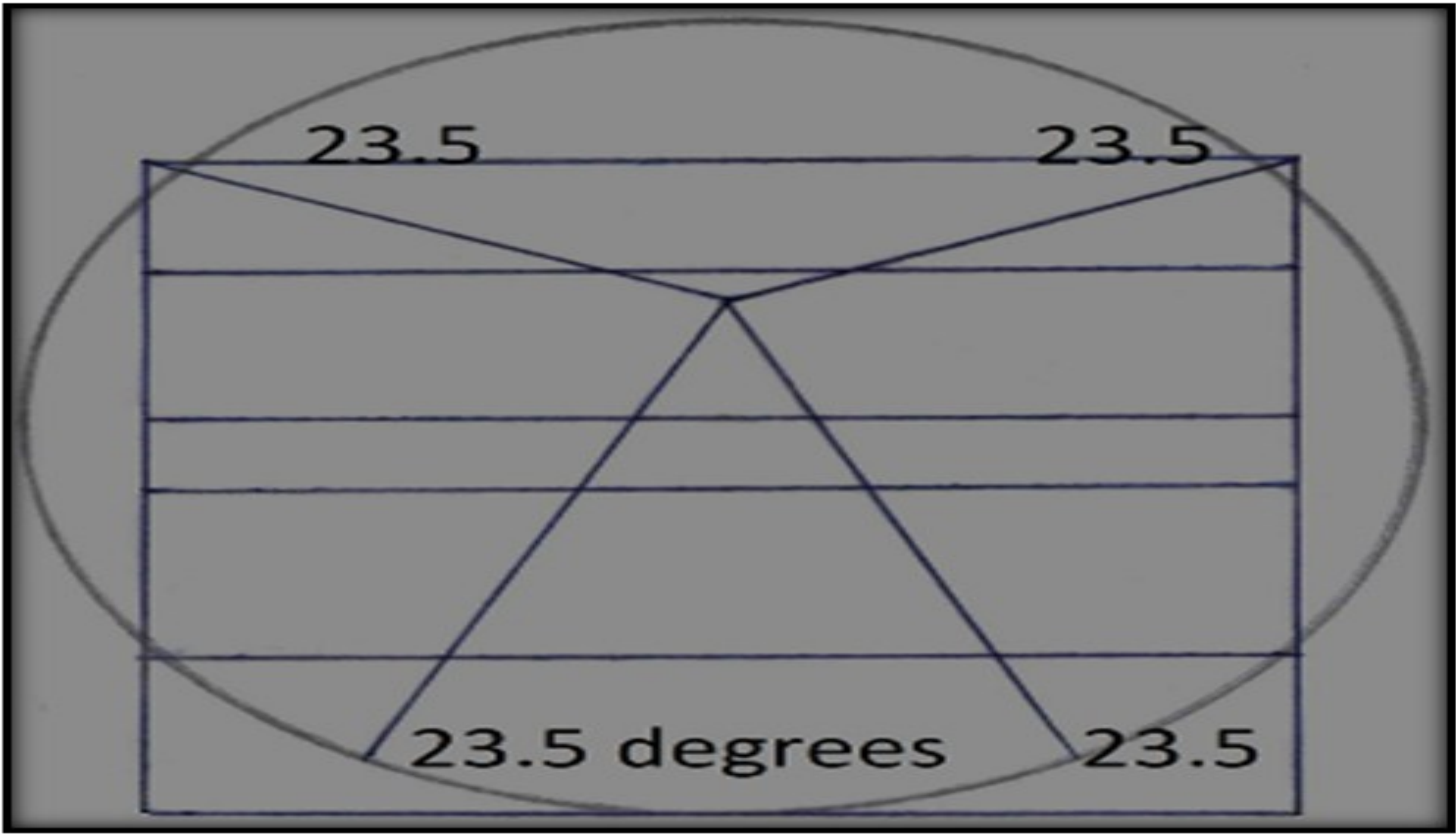


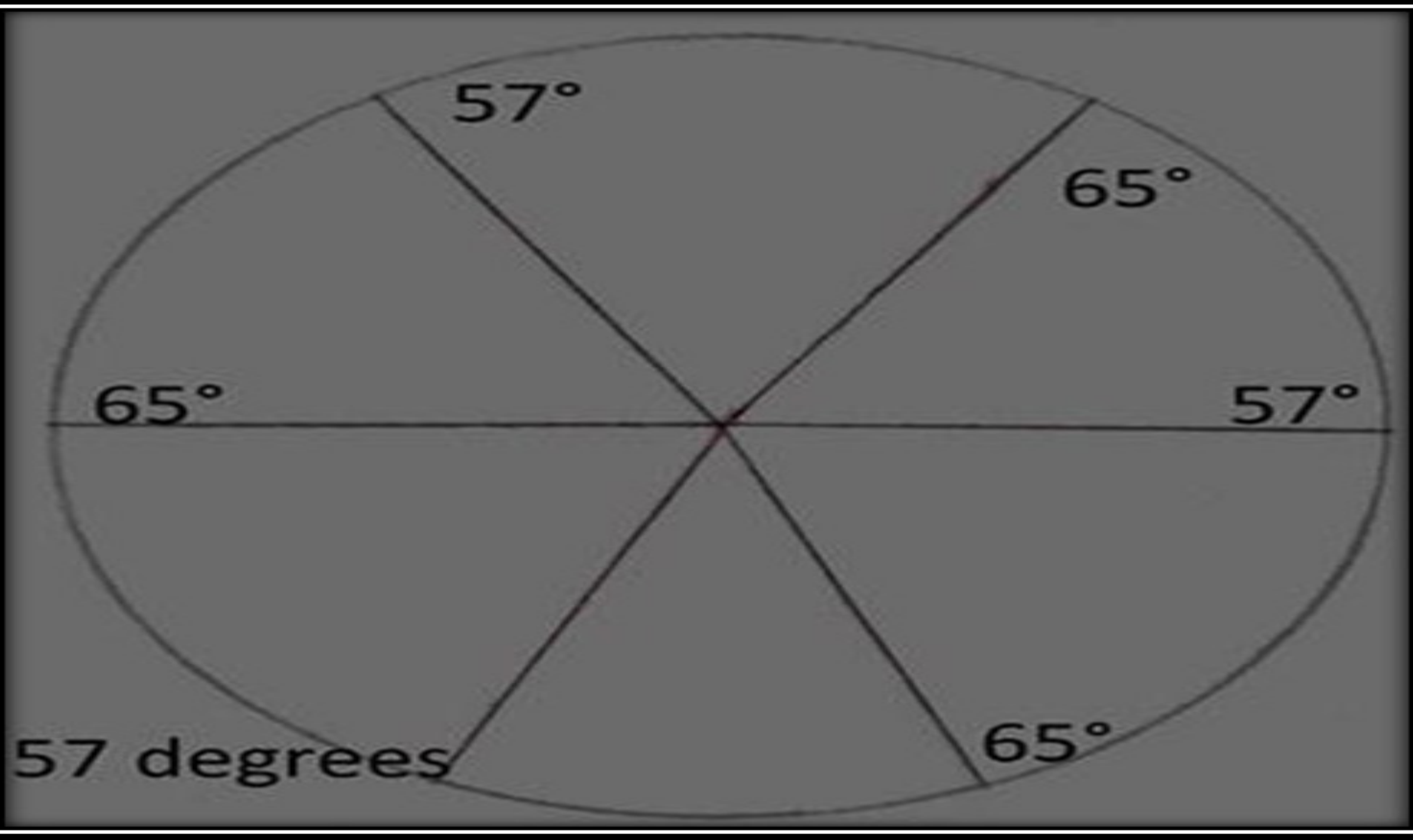
23.5

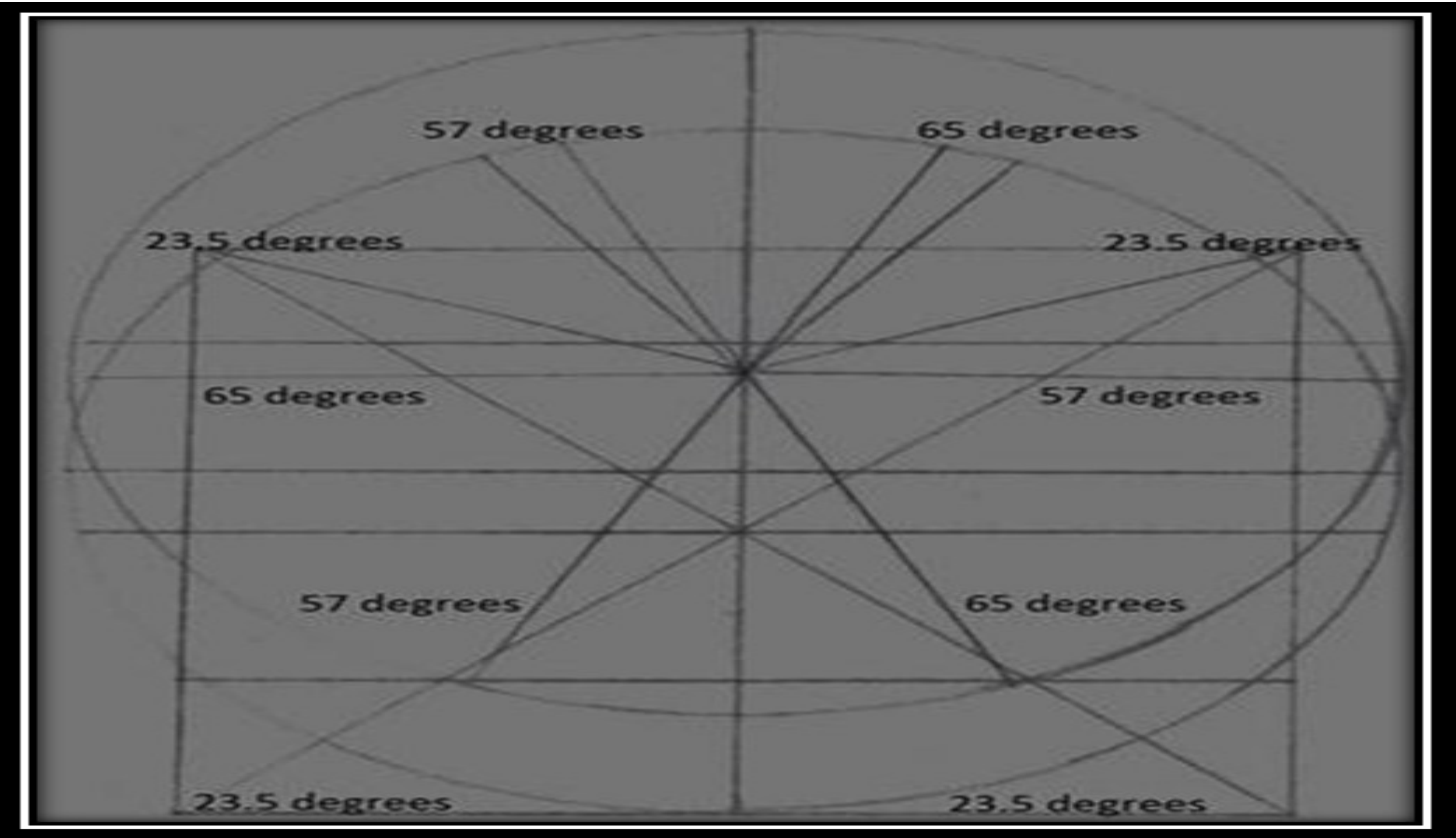
23.5

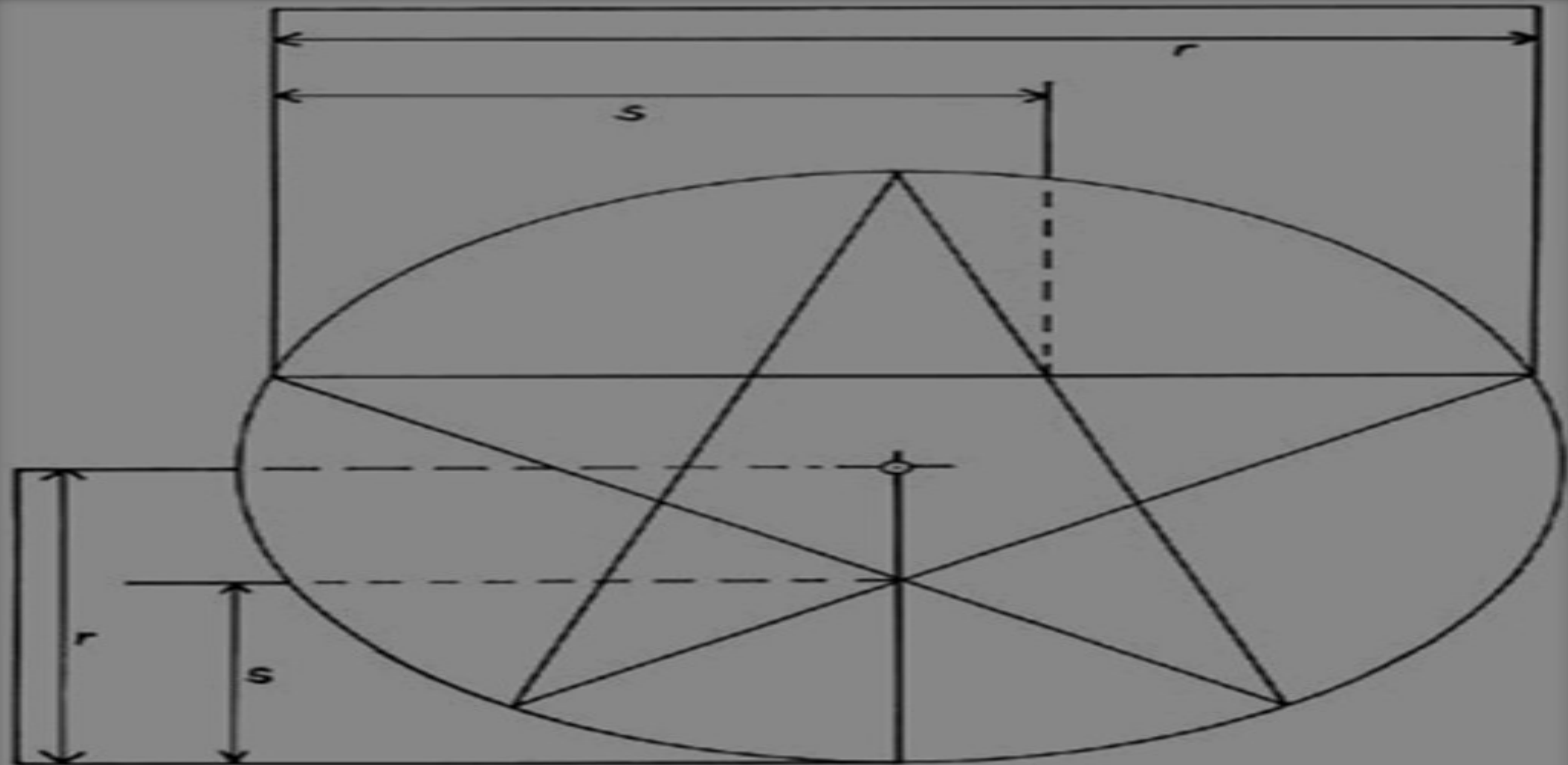
23.5 degrees

23.5



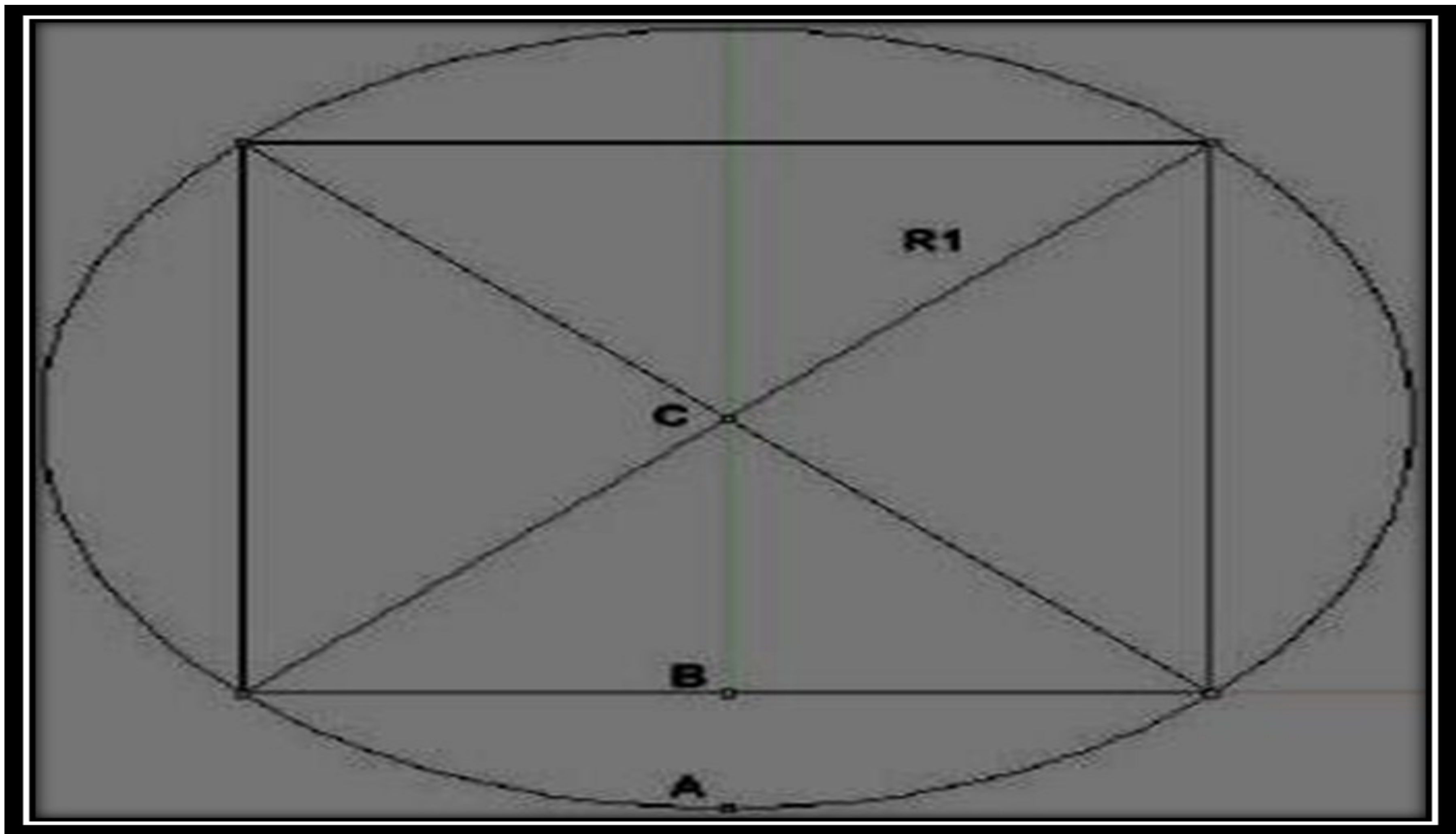


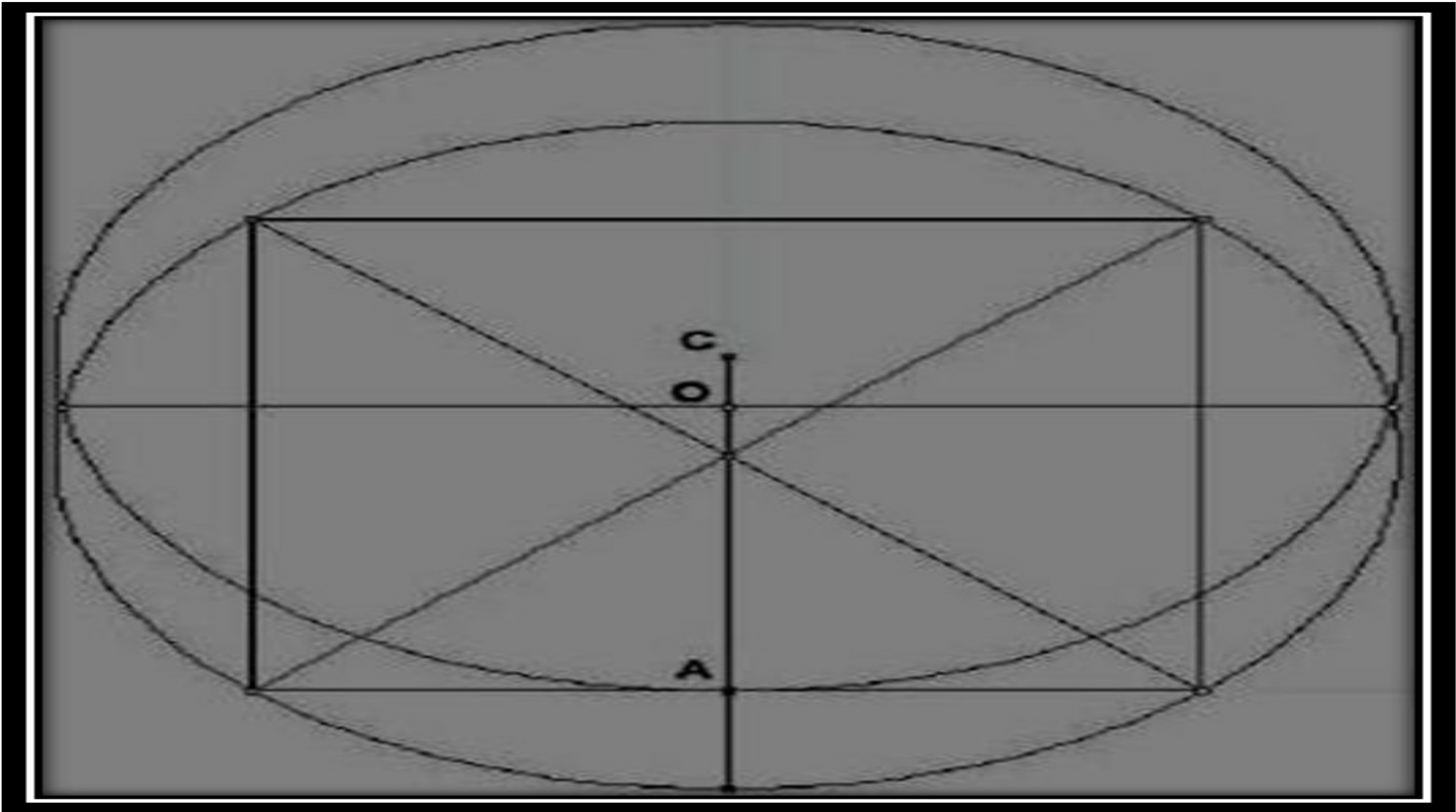




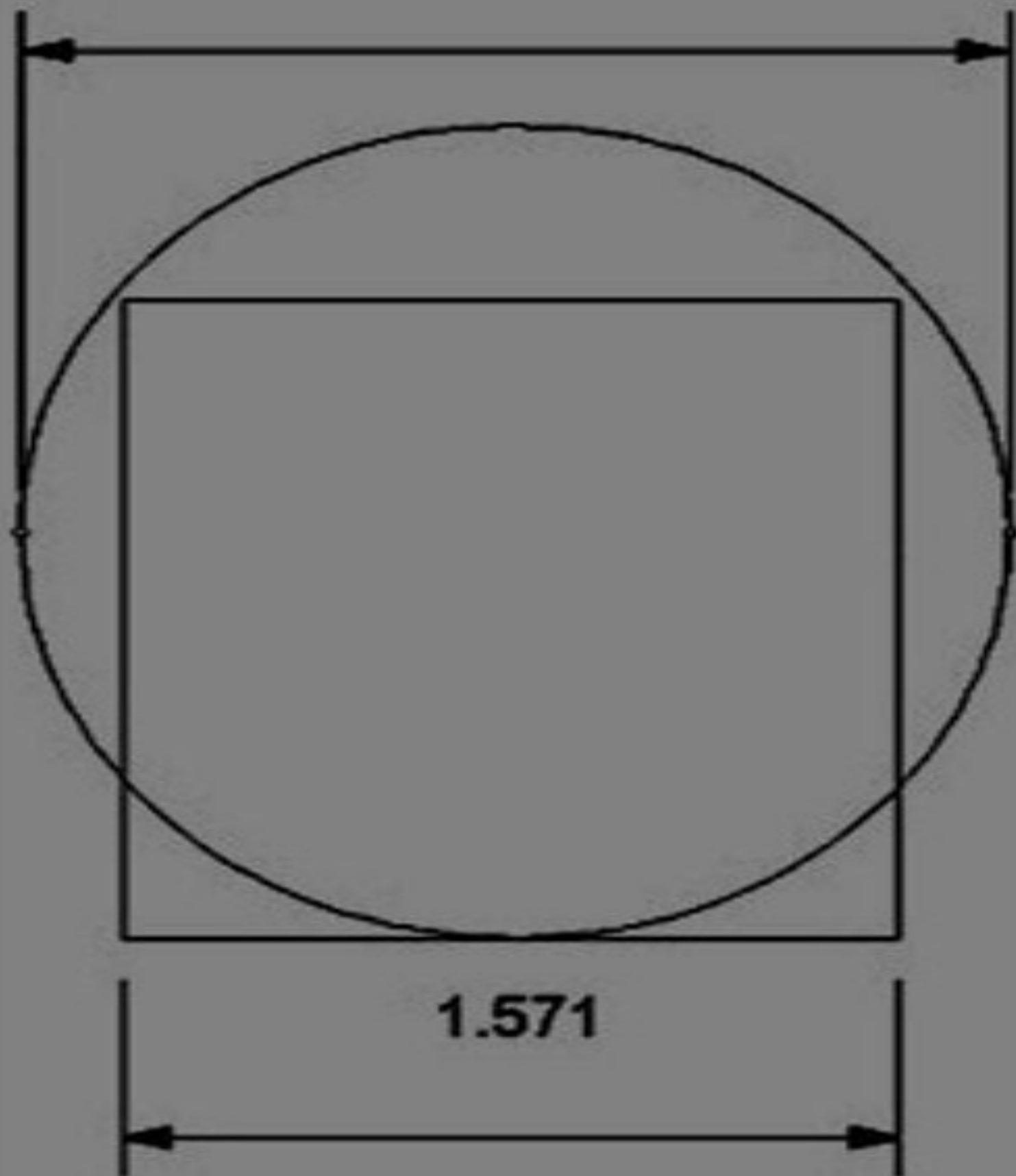
$$\frac{s}{r} = \phi$$

$$\phi = 1.618$$

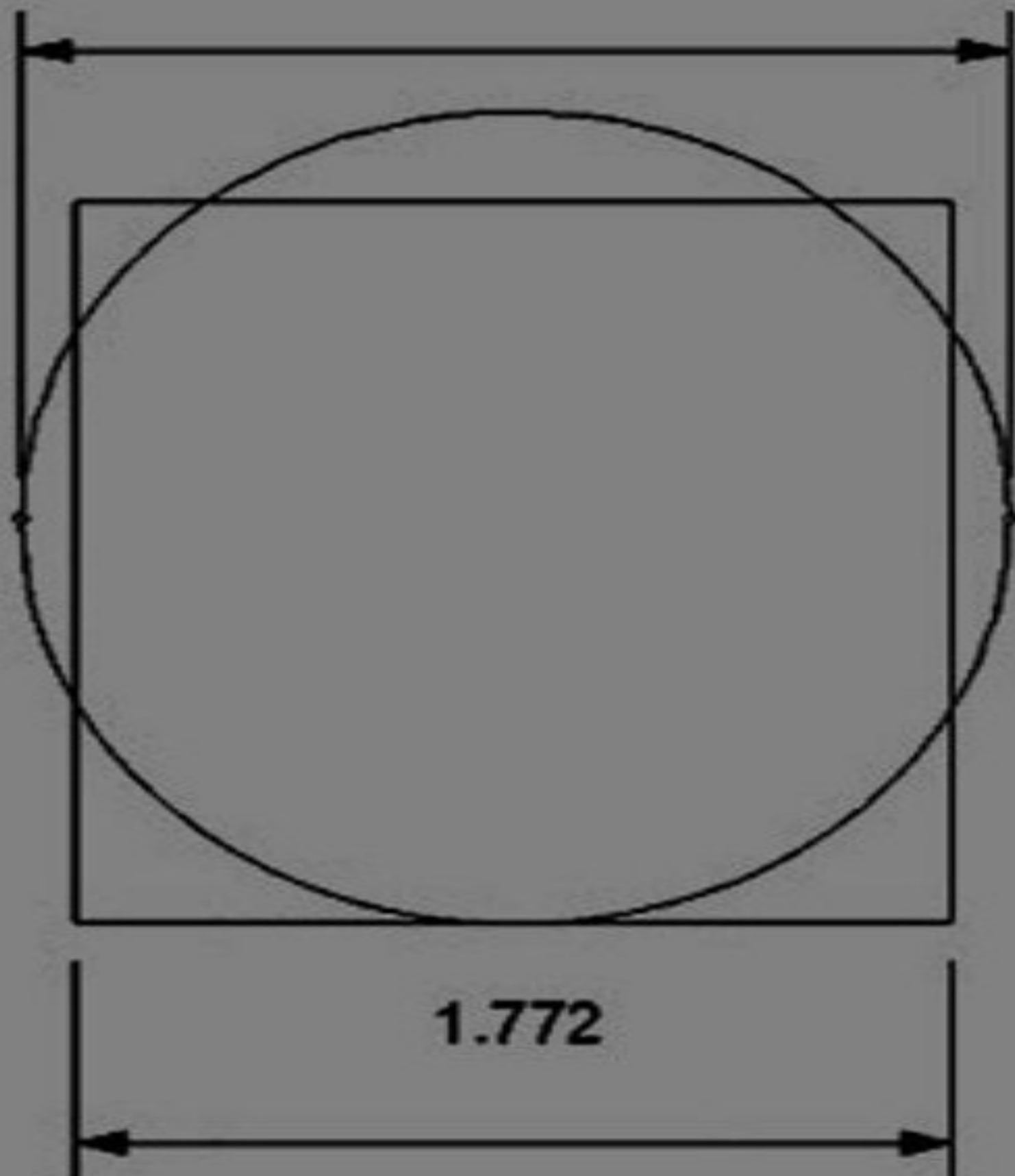


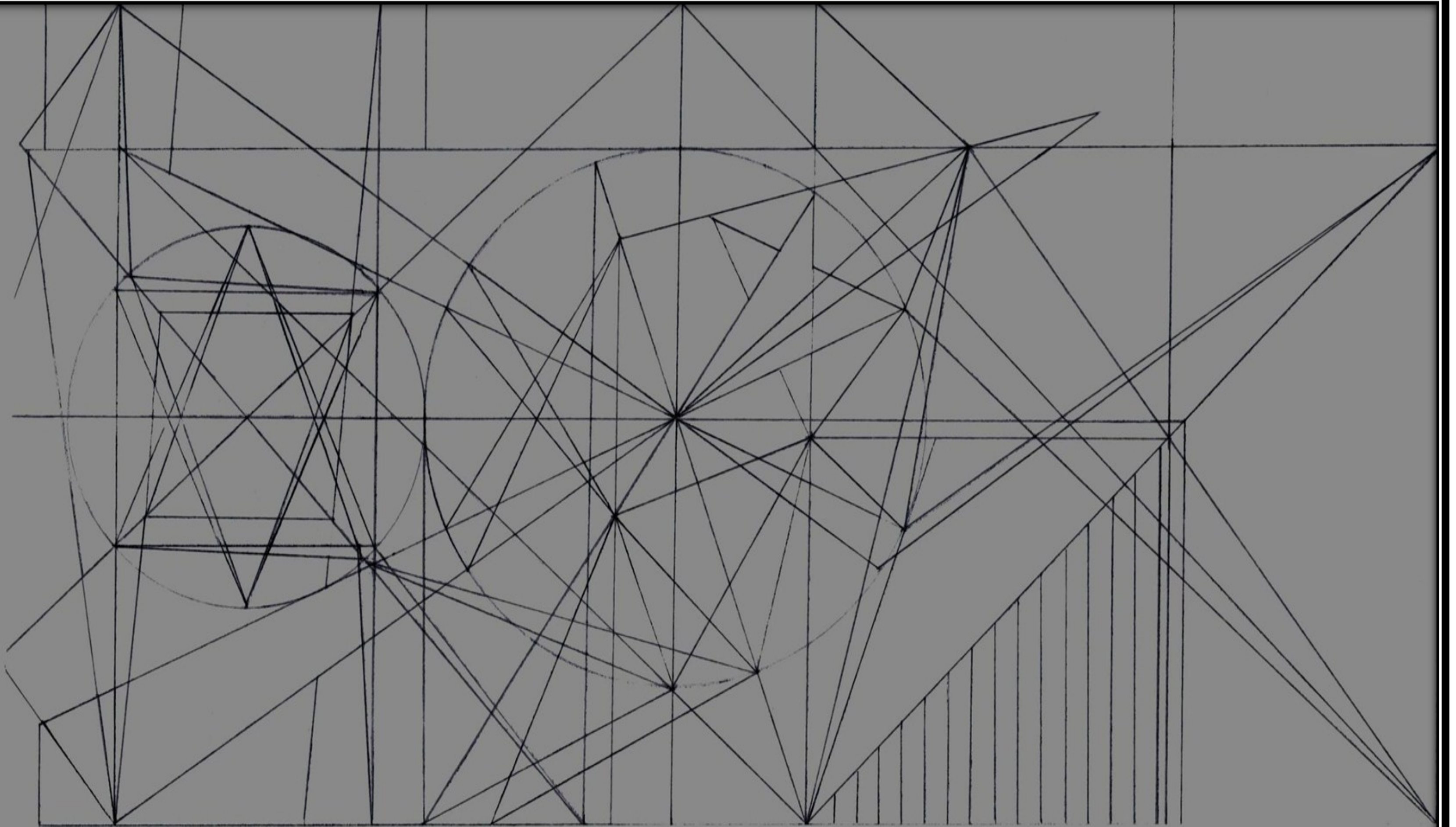


2.000



2.000





EXTENSION FROM FIG 1

Latitude, Longitude
57.64,-3.25



5 mi
10 km

Imagery ©2011 TerraMetrics, Map data ©2011 Google - [Terms of Use](#)

Latitude, Longitude
55.855949,-3.164062



Latitude, Longitude
55.855949,-3.164062



Roslin

Roslin Glen
Country Park

Rosewell 1947

Chesters
Bog Wood

Young
Bog Wood

Tore Hill
Wood



Latitude, Longitude
57.64,-3.25



Burghead

Cullen

Buckie

Elgin

A96

A98

Kinloss

A96

A98

Forres

Fochabers

A96

A96

A941

Keith

A95

A96

Rothies

A941

A95

5 mi

10 km

Aberlour

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My places



Collaborate

EDIT

ROSSLIN - ELGIN - 122 MILES ST BRI

ELGIN - SKYE GARRAFAD 235 MILES.
ELGIN - ST BRIEUC FRANCE

Public - 1 views

Created on Jan 14 - By paul - Updated 4 minutes ago

★★★★☆ 1 ratings - Write a comment - KML

+1 0

Line



100 mi
100 km Celtic Sea





RENNES
ST BRIEUC

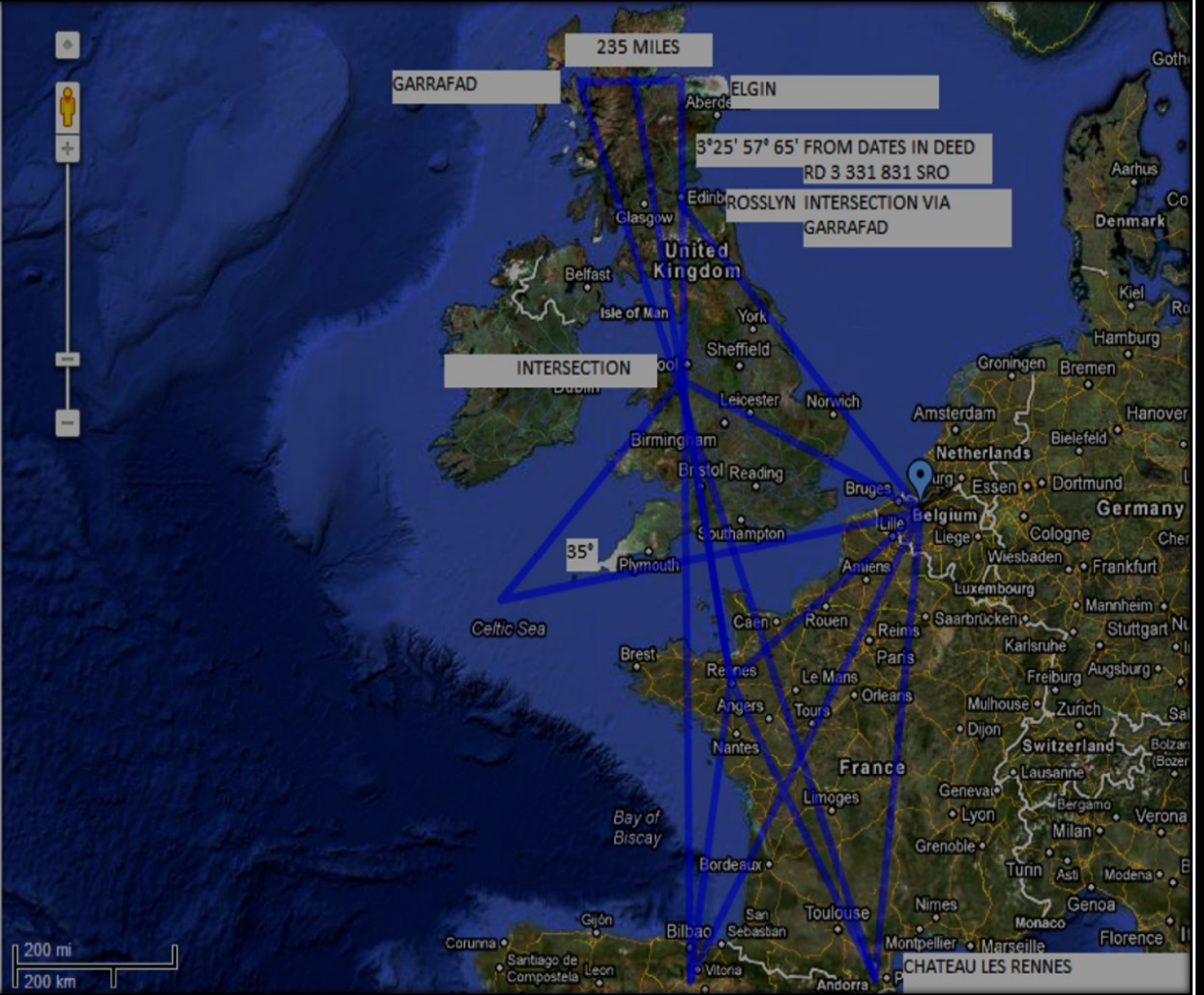
Collaborate

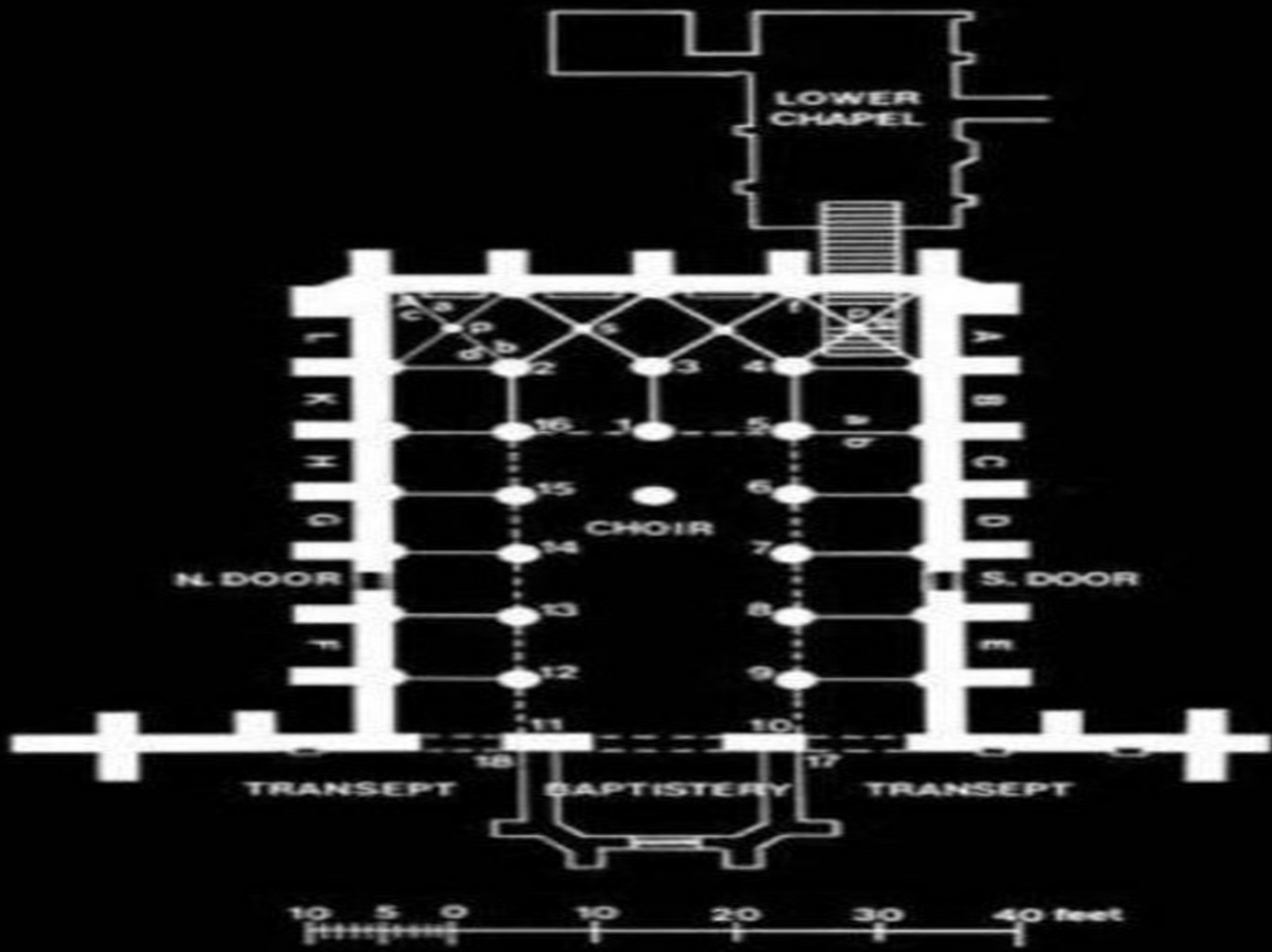
EDIT

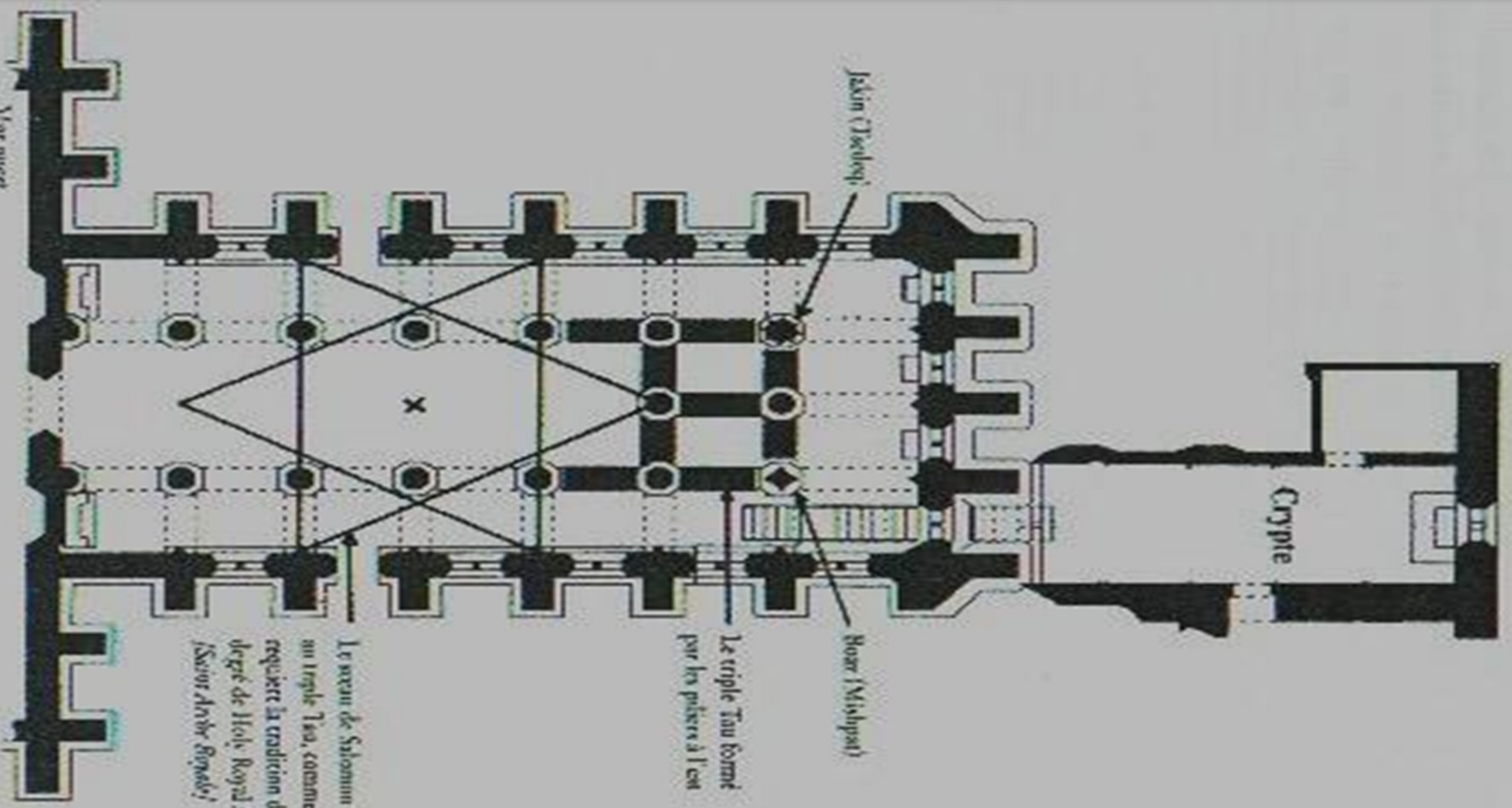
CHATEAU LES RENNES

Public · 0 views
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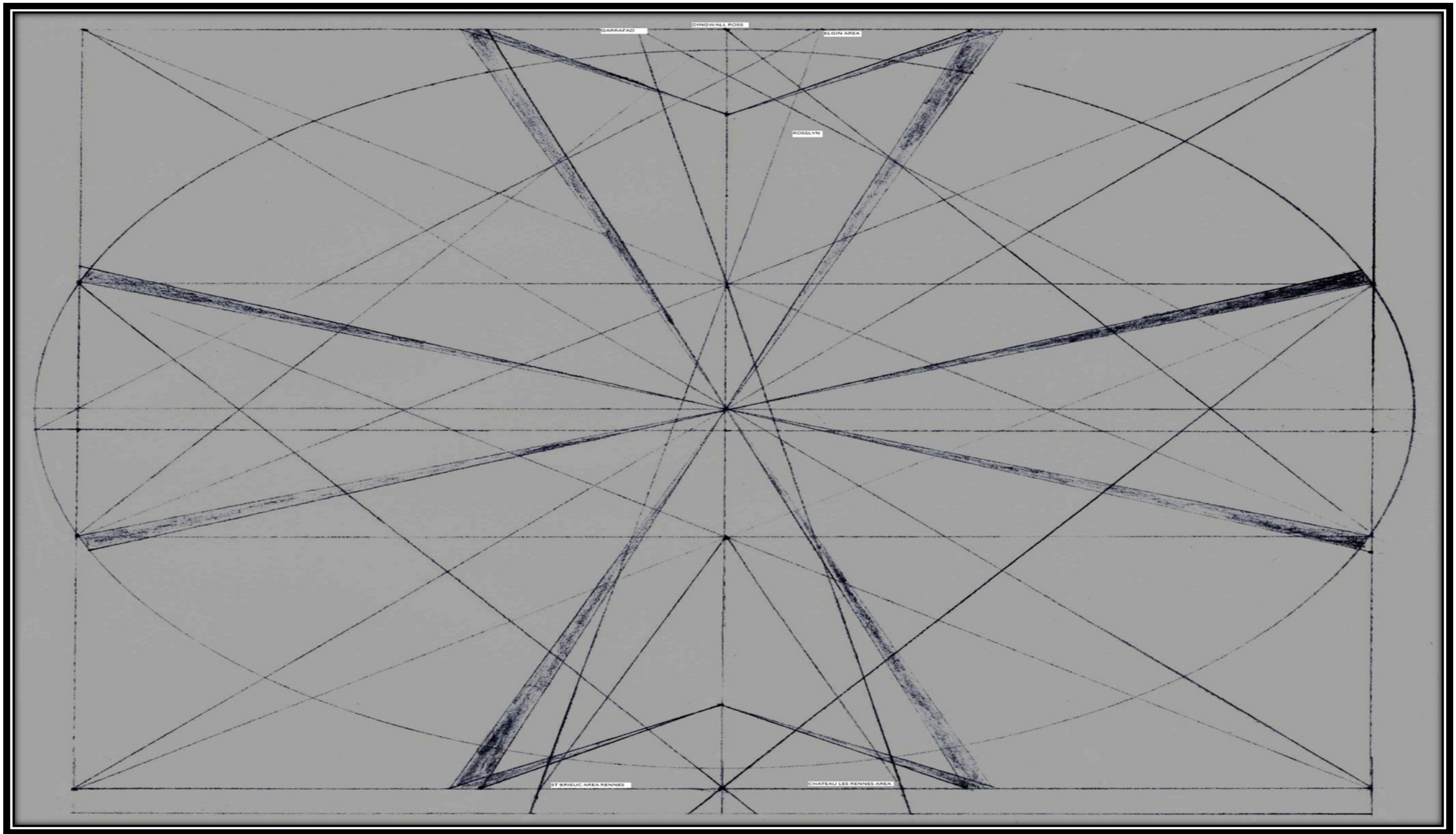
-  Line 1
-  Line
-  ANTWERP
-  Placemark 1





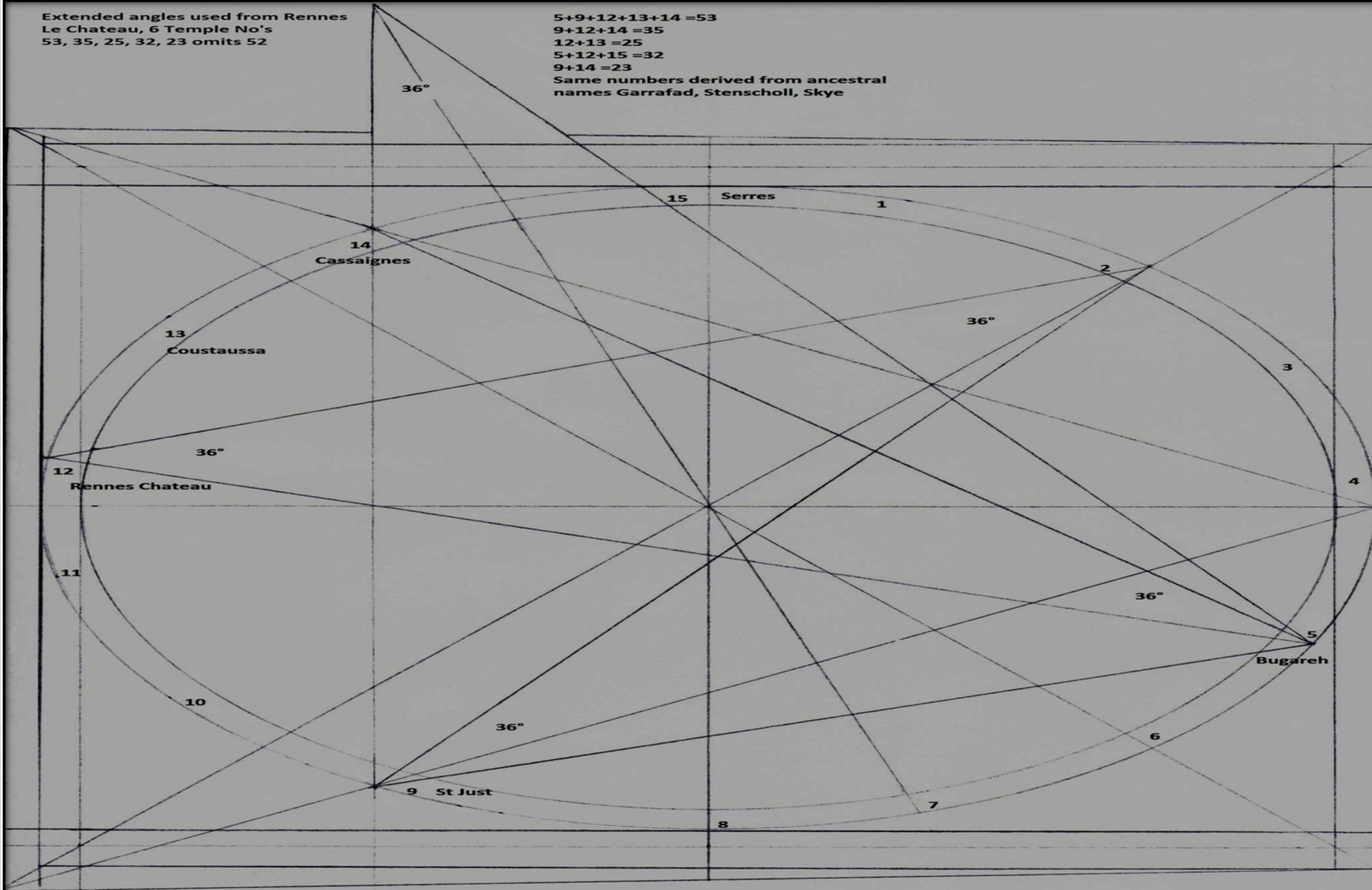


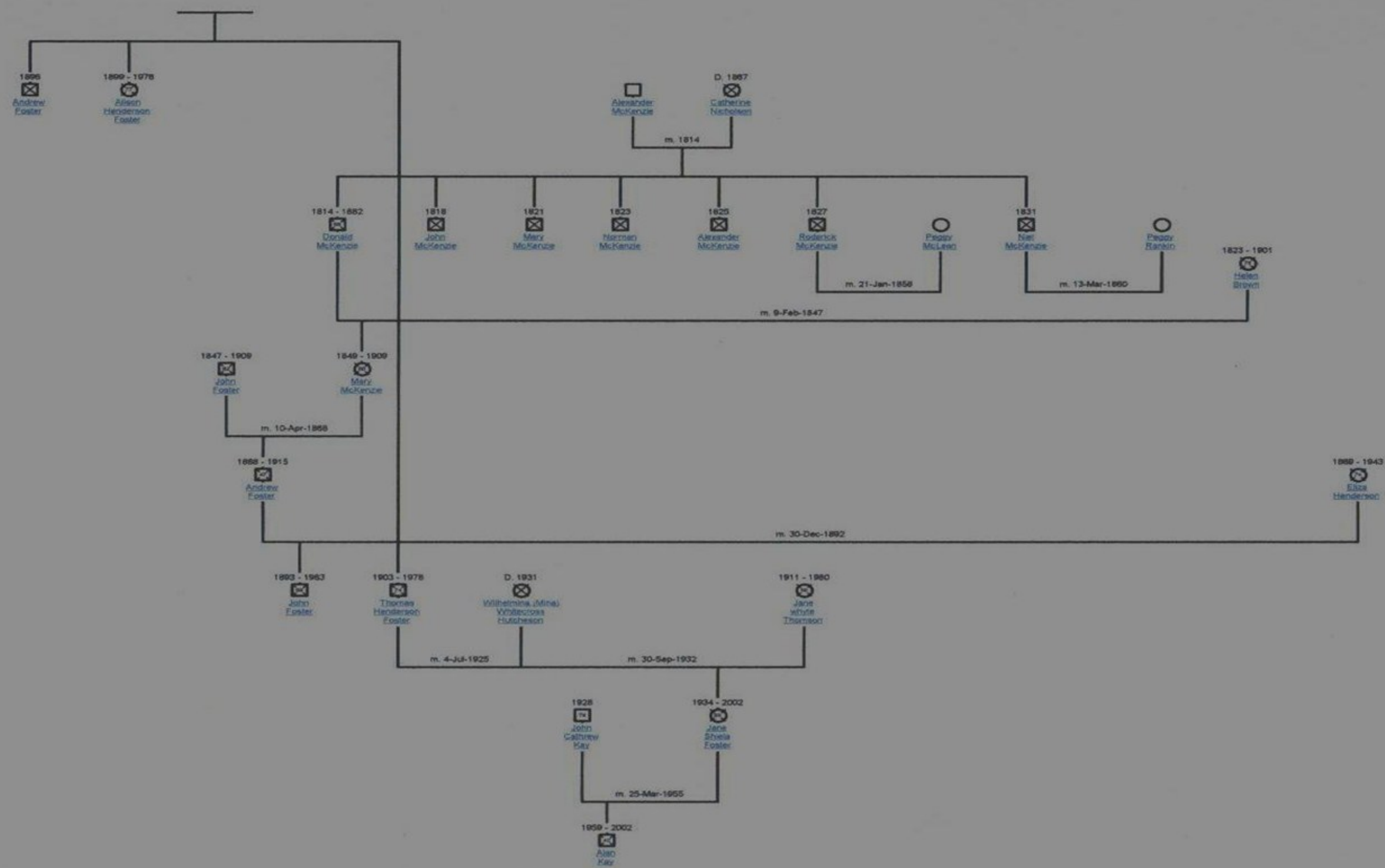
Le plan de Salomon attaché au triple Tau, comme le décrit le *Mois Royal Arch* (*Senior Arch Royal*)



Extended angles used from Rennes
Le Chateau, 6 Temple No's
53, 35, 25, 32, 23 omits 52

$5+9+12+13+14 = 53$
 $9+12+14 = 35$
 $12+13 = 25$
 $5+12+15 = 32$
 $9+14 = 23$
Same numbers derived from ancestral
names Garrafad, Stenscholl, Skye





Map Bearing derived from dates in Rd 3 331 831 deed

Centre of Rennes Pentagram

Paris Meridian

57°65 Lat. 3°25 Lon. Elgin

Elgin Dingwall Garafad

Rosslyn 3°2 NWN Longitude

Equinox scale 122 mm diagonals

Intersection Cassaignes

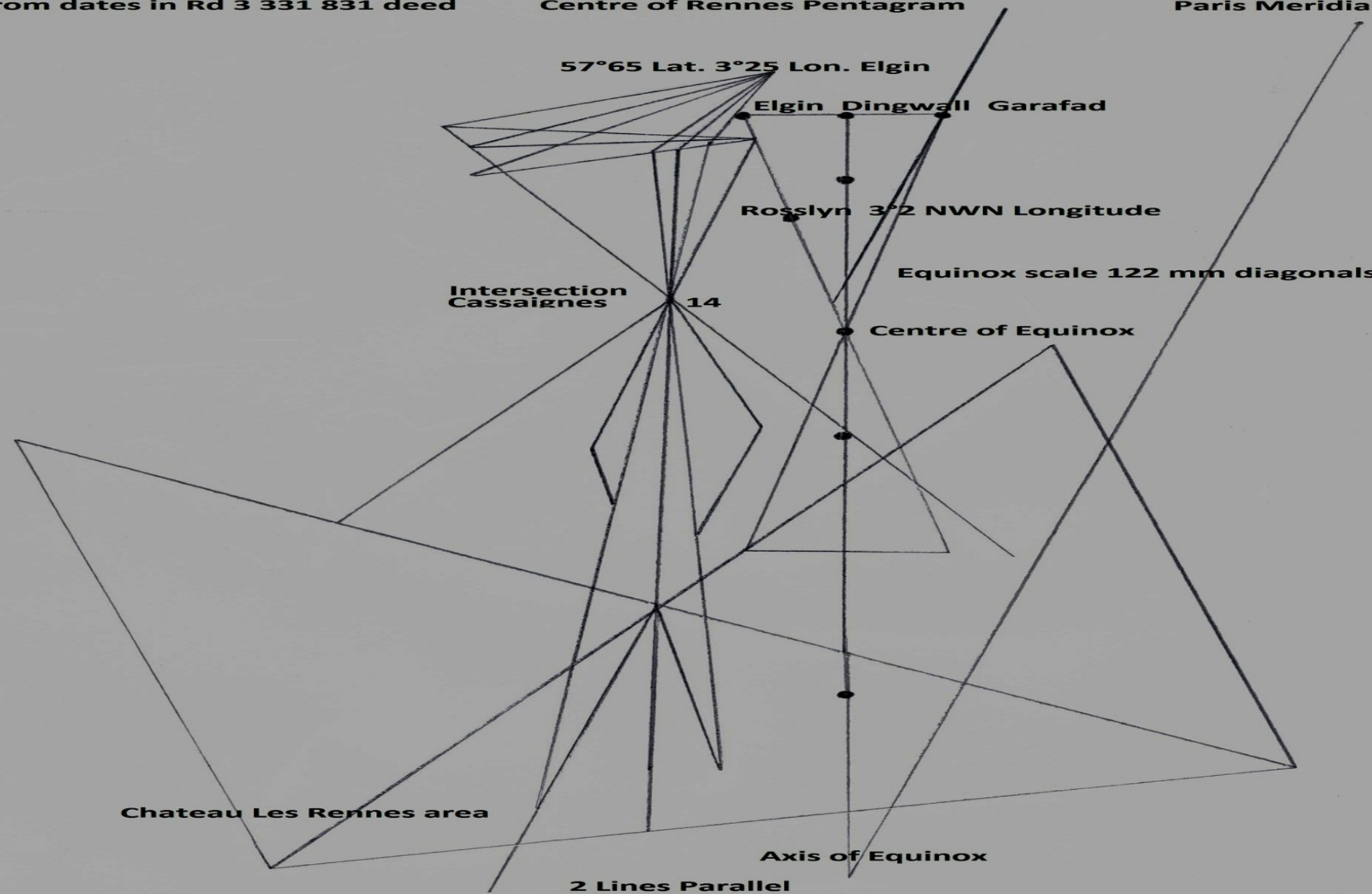
14

Centre of Equinox

Chateau Les Rennes area

Axis of Equinox

2 Lines Parallel



THE PENTAGRAM AND THE MERIDIAN

