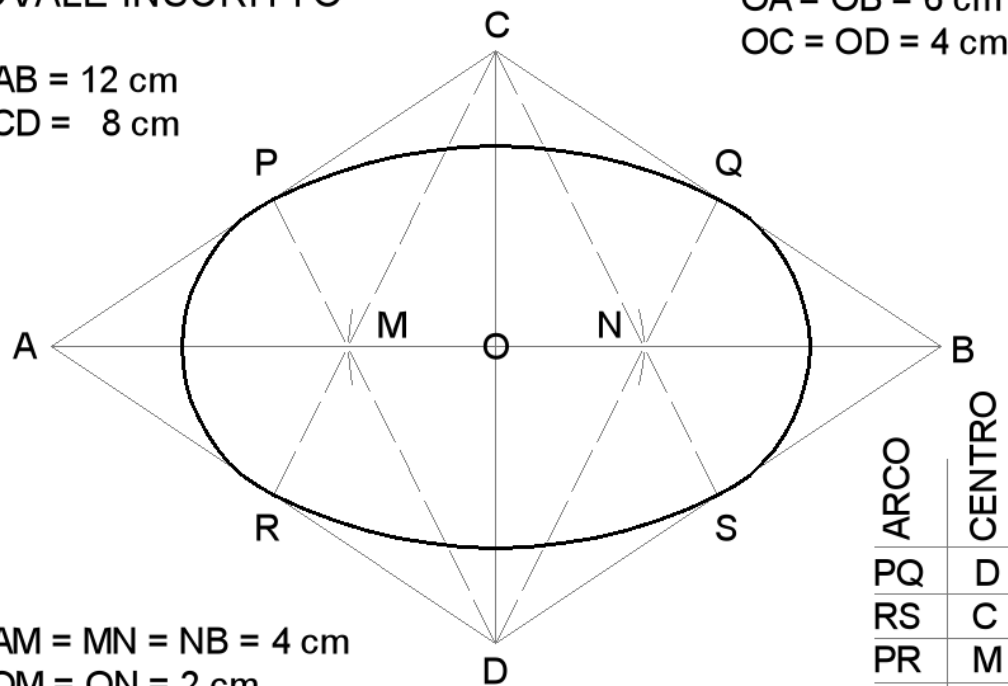


OVALE INSCRITTO

AB = 12 cm
CD = 8 cm

OA = OB = 6 cm
OC = OD = 4 cm



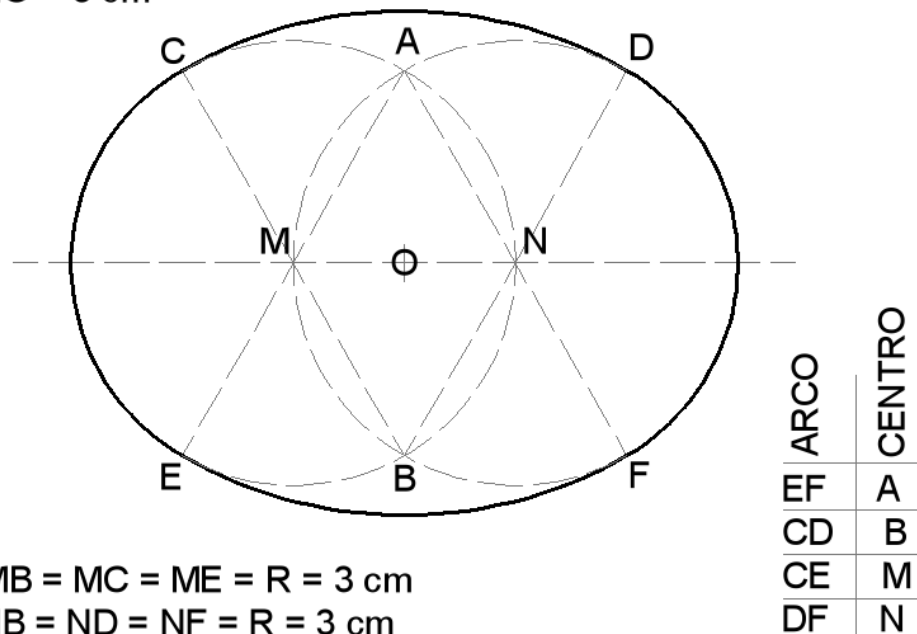
AM = MN = NB = 4 cm
OM = ON = 2 cm

ARCO	CENTRO
PQ	D
RS	C
PR	M
QS	N

OVALE

OM = ON = 1.5 cm

RAGGIO = 3 cm



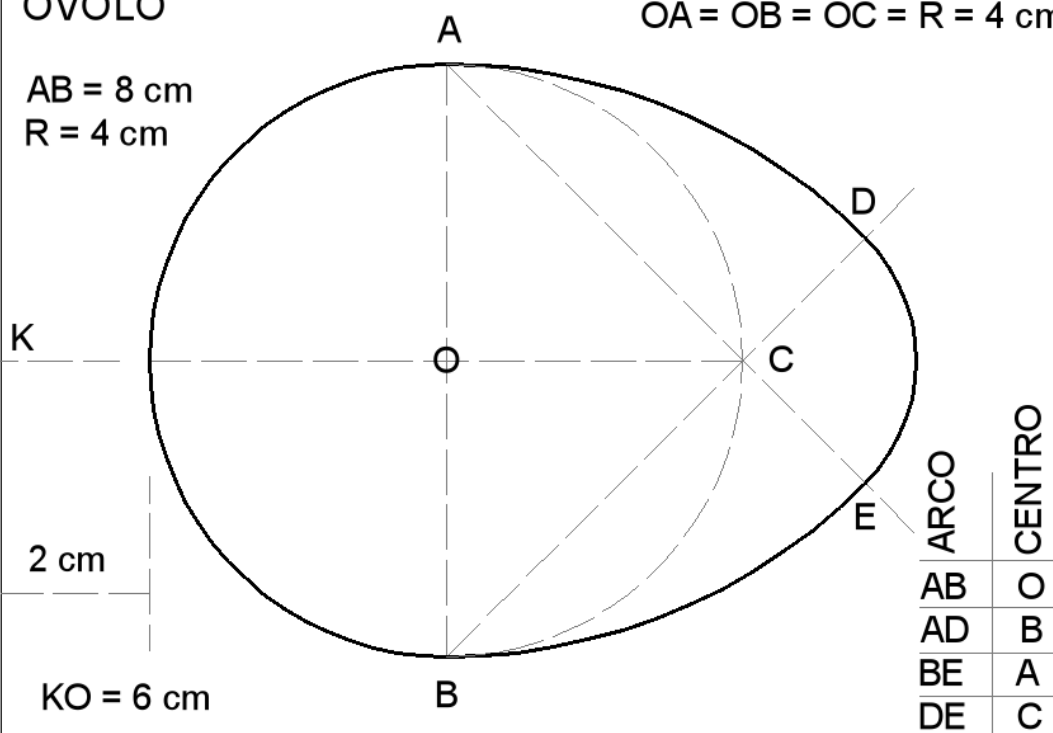
MA = MB = MC = ME = R = 3 cm
NA = NB = ND = NF = R = 3 cm

ARCO	CENTRO
EF	A
CD	B
CE	M
DF	N

OVOLO

AB = 8 cm
R = 4 cm

OA = OB = OC = R = 4 cm

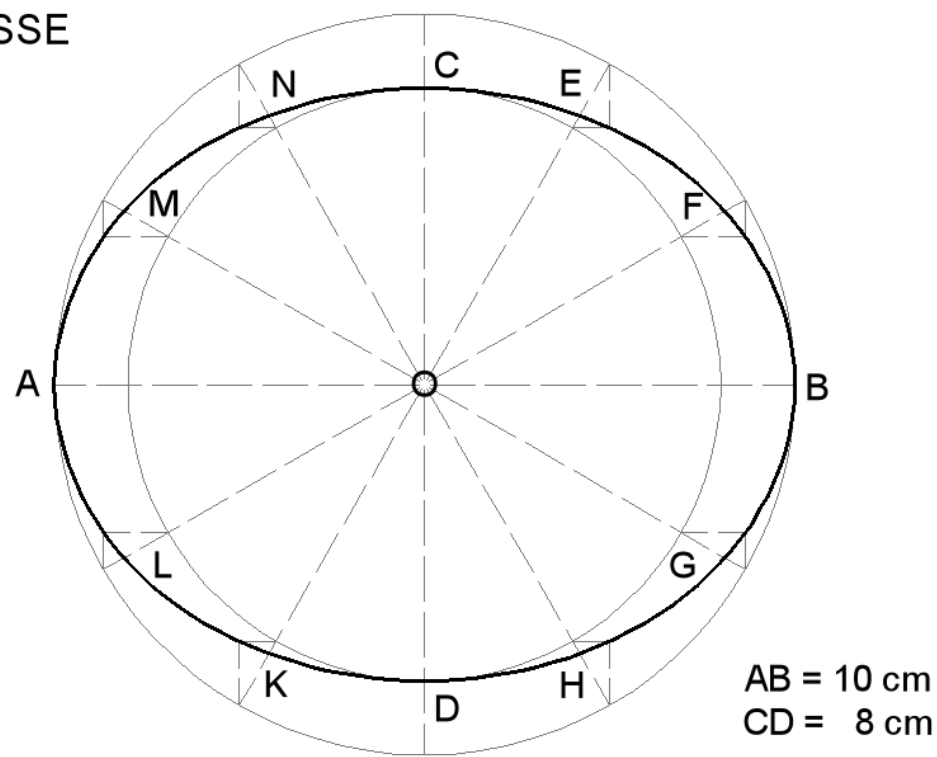


2 cm

KO = 6 cm

ARCO	CENTRO
AB	O
AD	B
BE	A
DE	C

ELLISSE



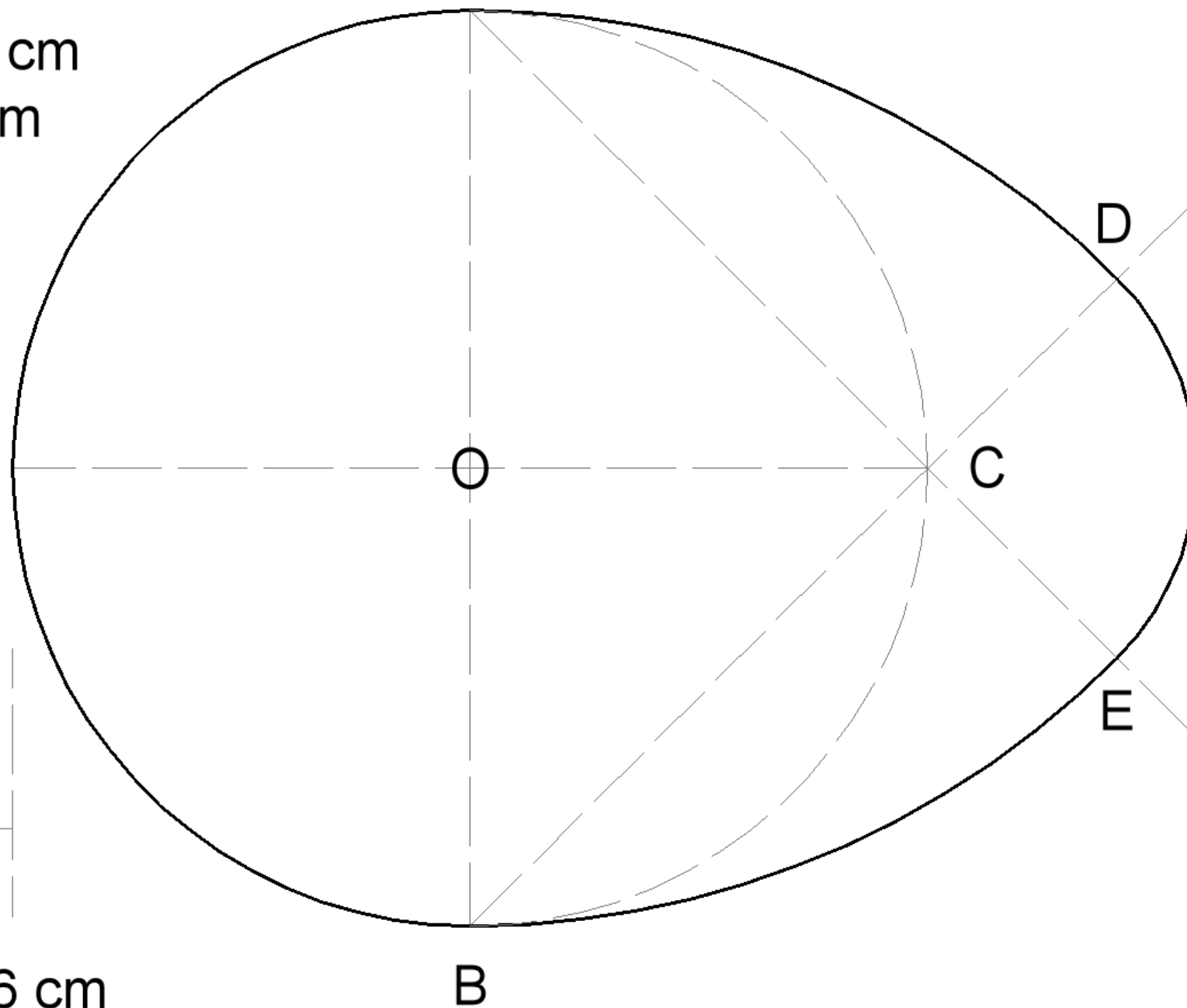
AB = 10 cm
CD = 8 cm

OVOLO

$$OA = OB = OC = R = 4 \text{ cm}$$

$$AB = 8 \text{ cm}$$

$$R = 4 \text{ cm}$$



K

$$2 \text{ cm}$$

$$KO = 6 \text{ cm}$$

A

O

B

C

D

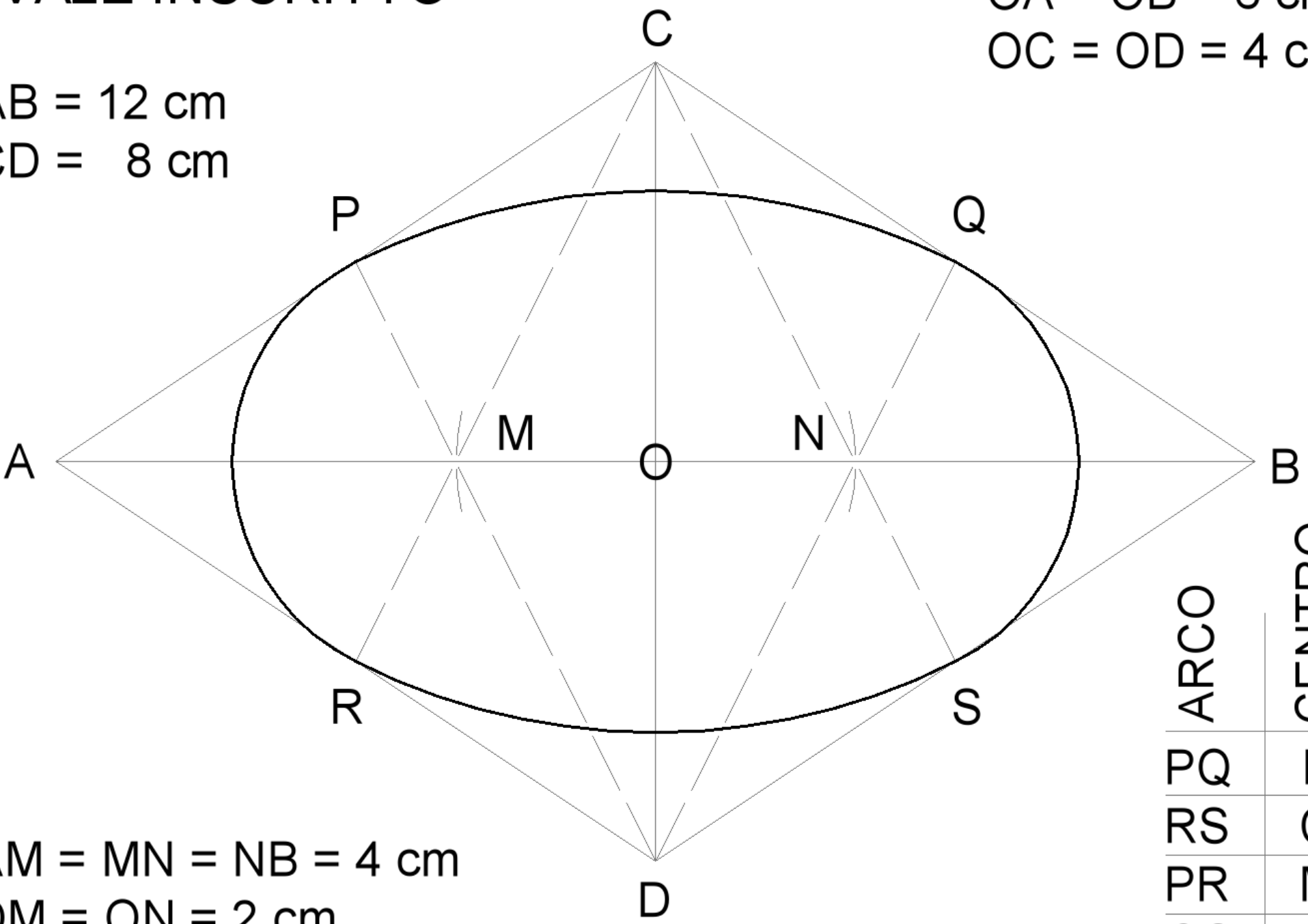
E

ARCO	CENTRO
AB	O
AD	B
BE	A
DE	C

OVALE INSCRITTO

$OA = OB = 6 \text{ cm}$
 $OC = OD = 4 \text{ cm}$

$AB = 12 \text{ cm}$
 $CD = 8 \text{ cm}$



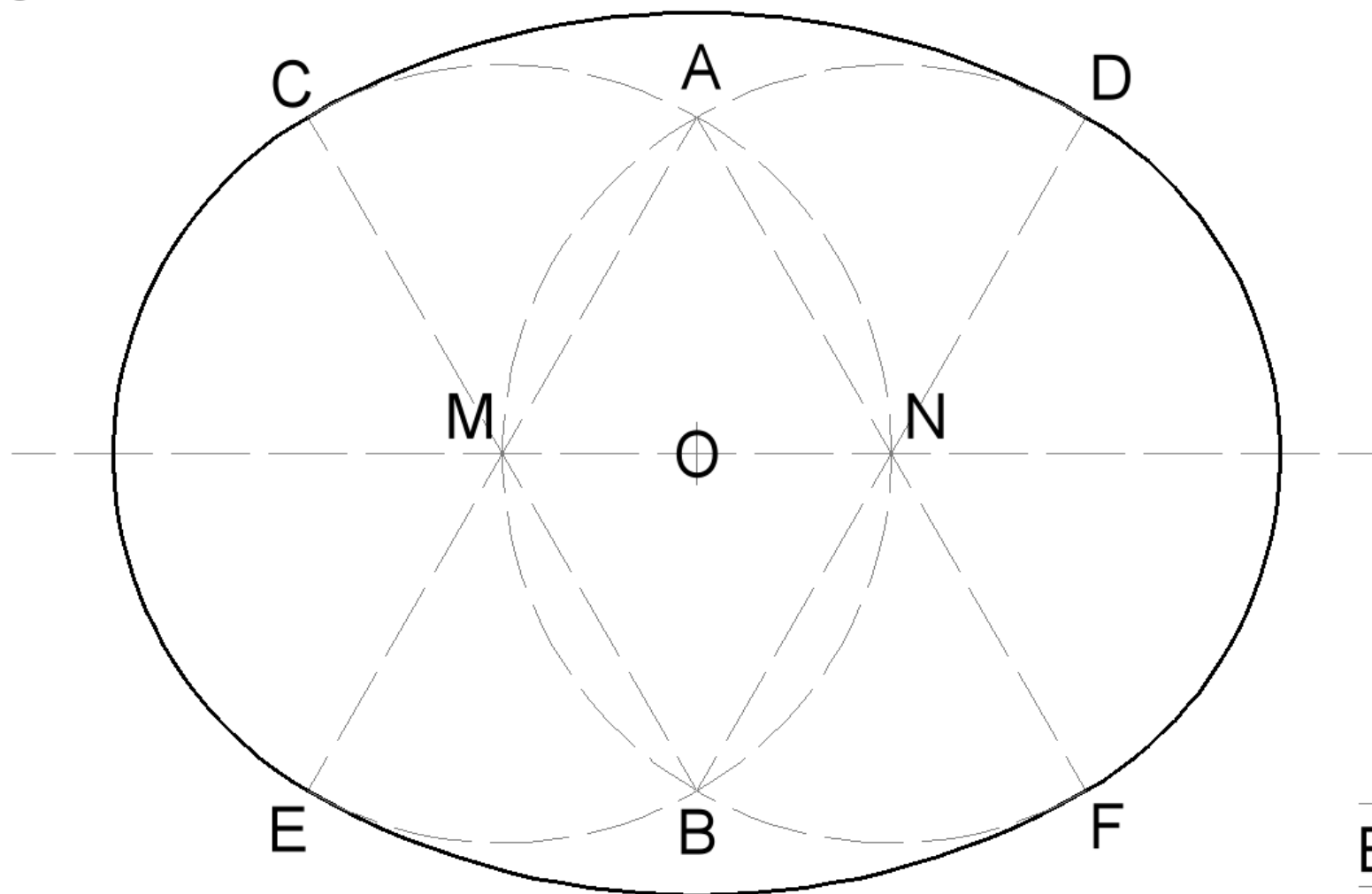
$AM = MN = NB = 4 \text{ cm}$
 $OM = ON = 2 \text{ cm}$

ARCO	CENTRO
PQ	D
RS	C
PR	M
QS	N

OVALE

$$OM = ON = 1.5 \text{ cm}$$

$$\text{RAGGIO} = 3 \text{ cm}$$

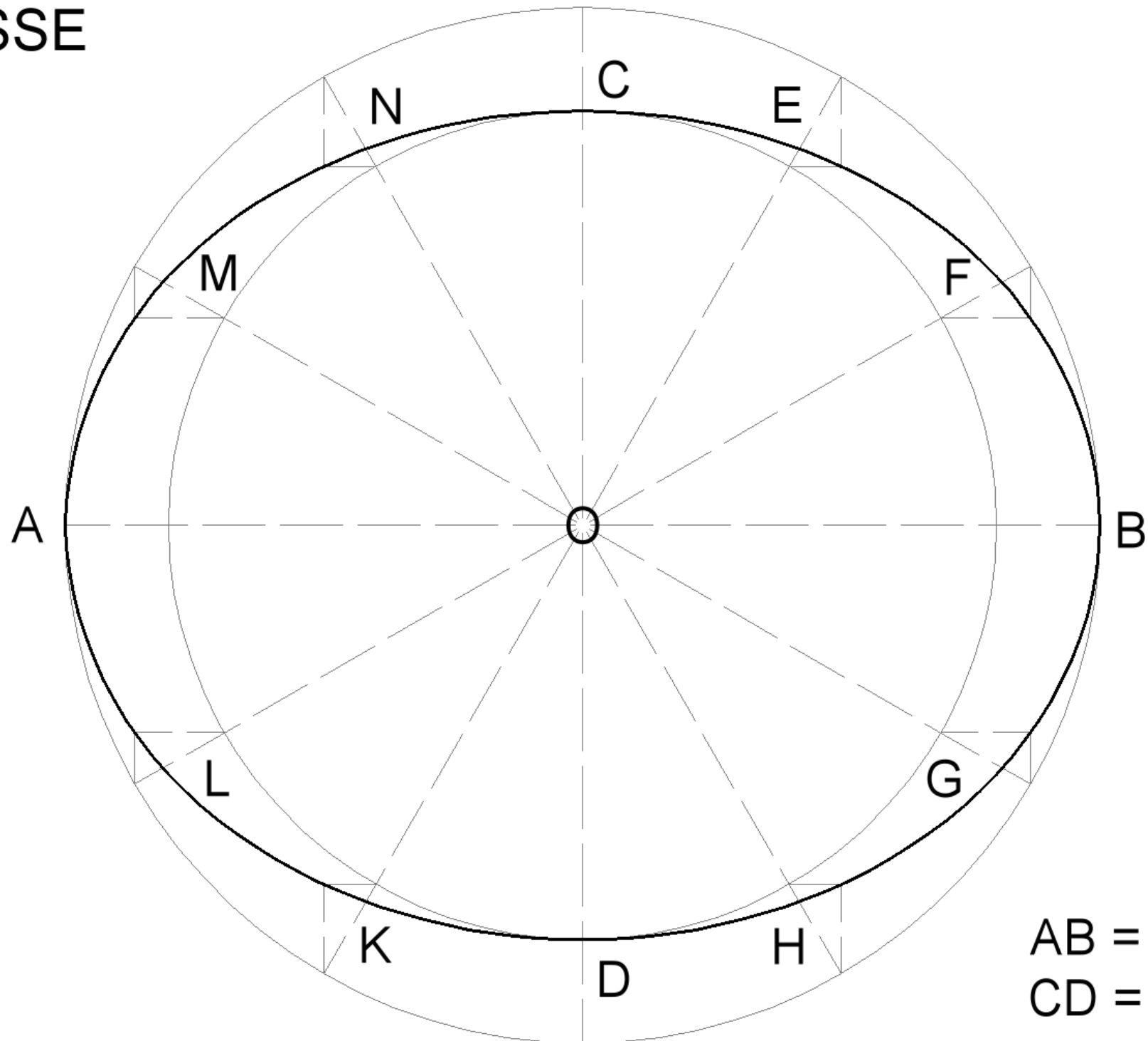


$$MA = MB = MC = ME = R = 3 \text{ cm}$$

$$NA = NB = ND = NF = R = 3 \text{ cm}$$

ARCO	CENTRO
EF	A
CD	B
CE	M
DF	N

ELLISSE



$AB = 10\text{ cm}$
 $CD = 8\text{ cm}$