

Pallone in 3D

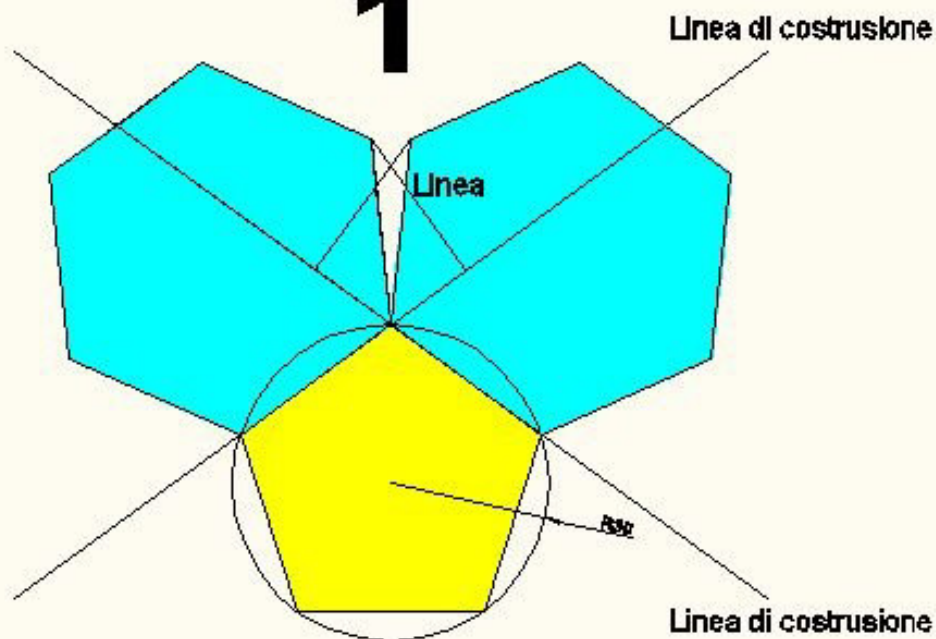


Pallone in 3D

VISTA DALL' ALTO

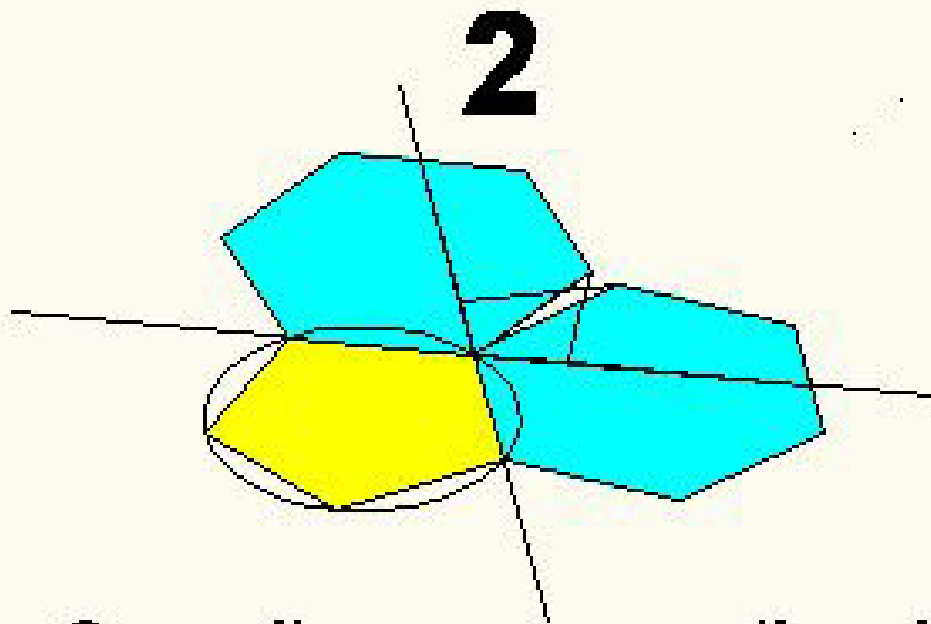
Vista dall' alto

1



- Cerchio R_{20}
- Pentagono iscritto - Esagoni spigoli
- Linea di costruzione - Linea

Vista Sud-Dest

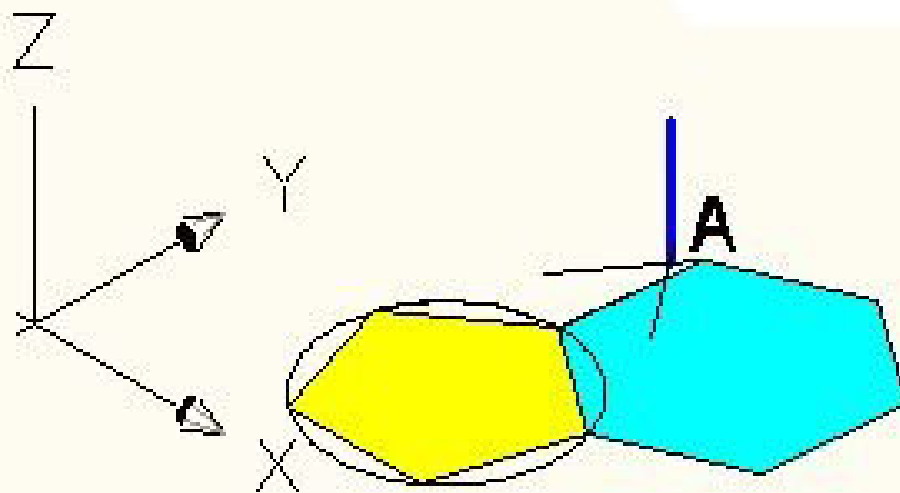


Cancella: esagono e line di costruzione

Pallone in 3D

VISTA SUD EST

3

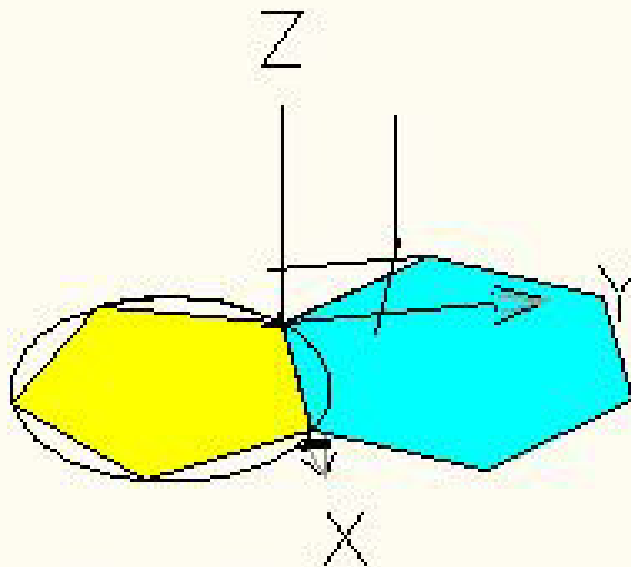


Linea verticale punto A

Pallone in 3D

VISTA SUD EST

4

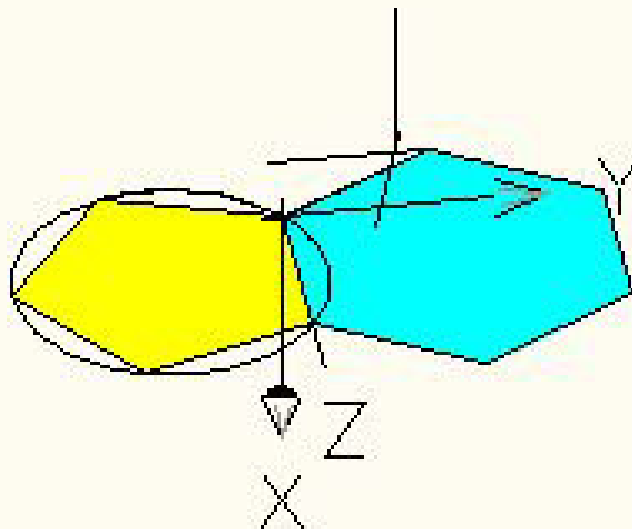


UCS oggetto allo spigolo comune al pentagono e all' esagono

Pallone in 3D

VISTA SUD EST

5

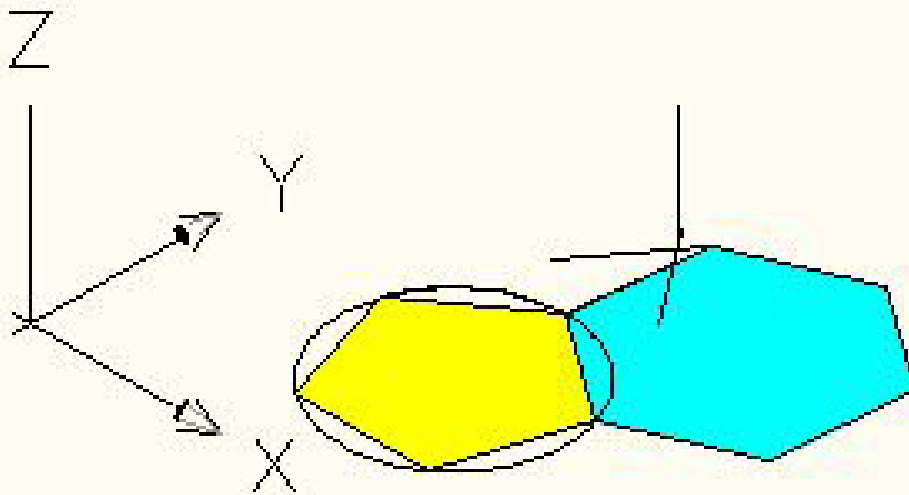


UCS Y - Ruotare di 90°

Pallone in 3D

VISTA SUD EST

6

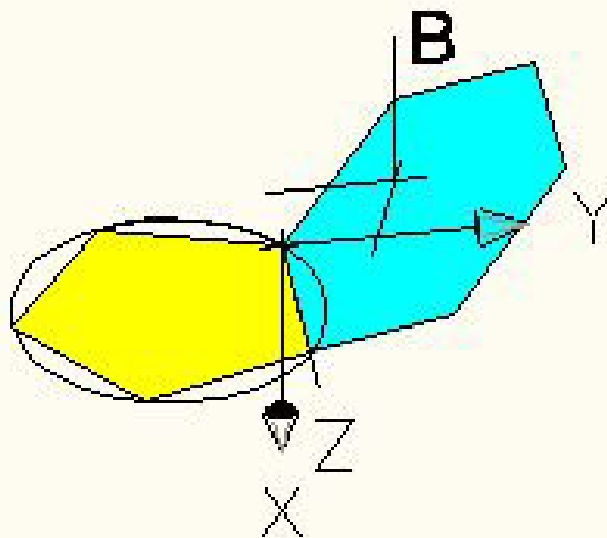


Tornare UCS globale o mondo

Pallone in 3D

VISTA SUD EST

7

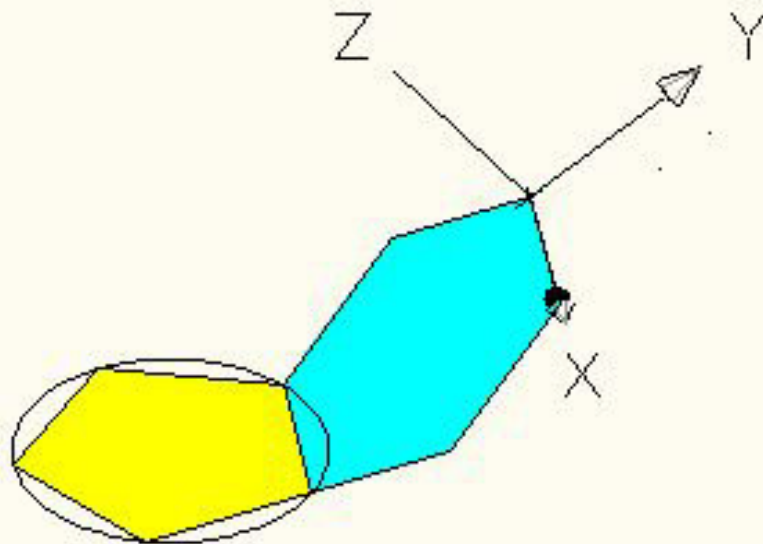


Ruotare l' esagono al punto B

Pallone in 3D

VISTA SUD EST

8

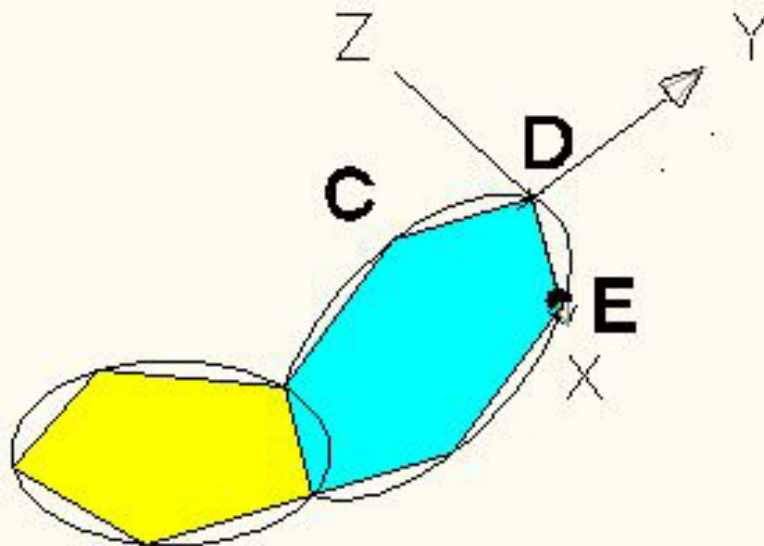


**UCS oggetto - sull' esagono.
Cancella le linee.**

Pallone in 3D

VISTA SUD EST

9

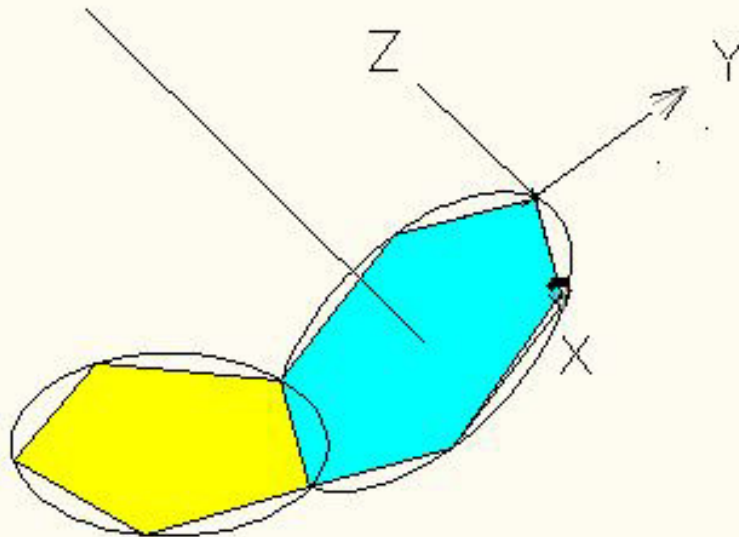


Cerchio 3 Punti sull' esagono

Pallone in 3D

VISTA SUD EST

10

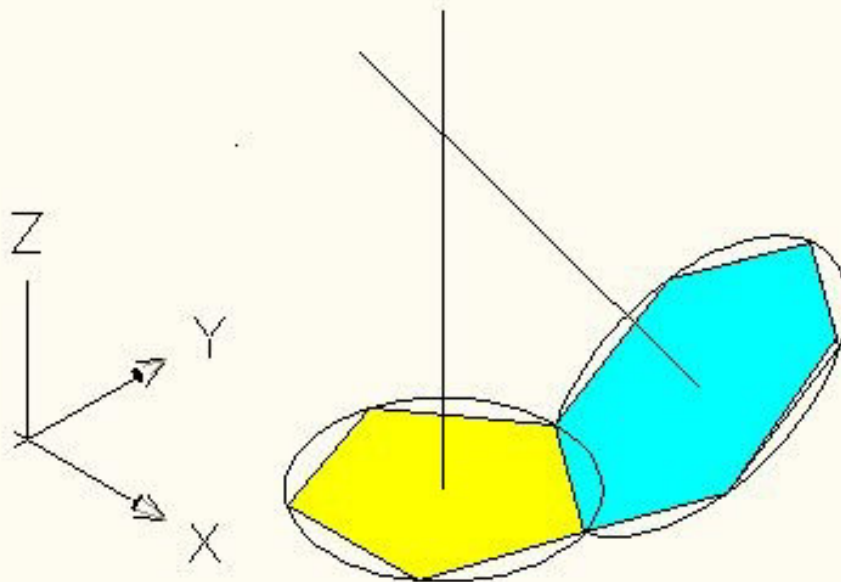


**Linea perpendicolare al
centro esagono**

Pallone in 3D

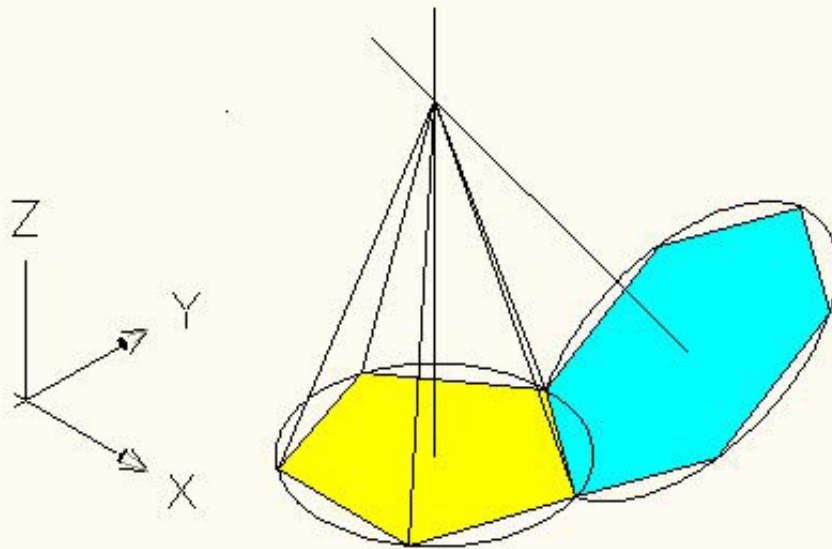
VISTA SUD EST

11



**Tornare UCS globale. Linea
perpendicolare al centro pentagono**

12

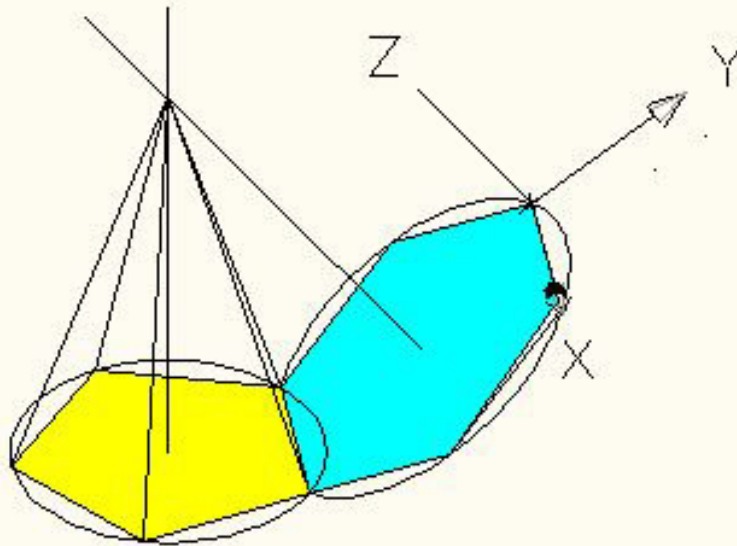


Piramide pentagonale

Pallone in 3D

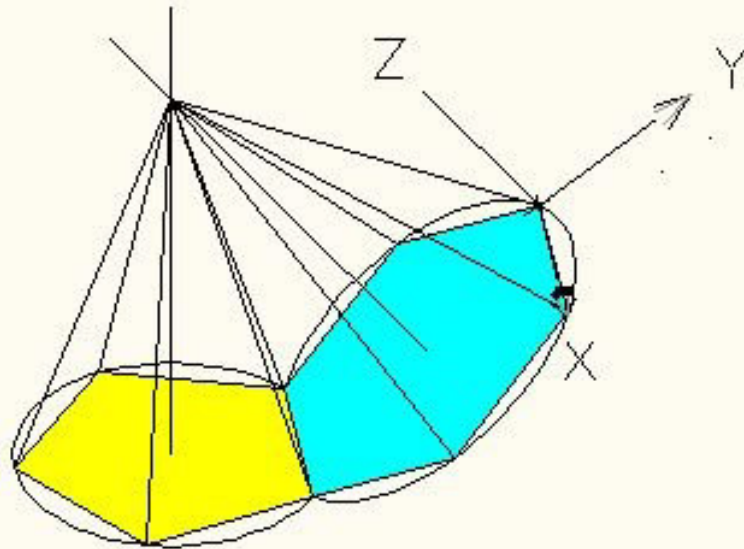
VISTA SUD EST

13



UCS oggetto sull ' esagono

14

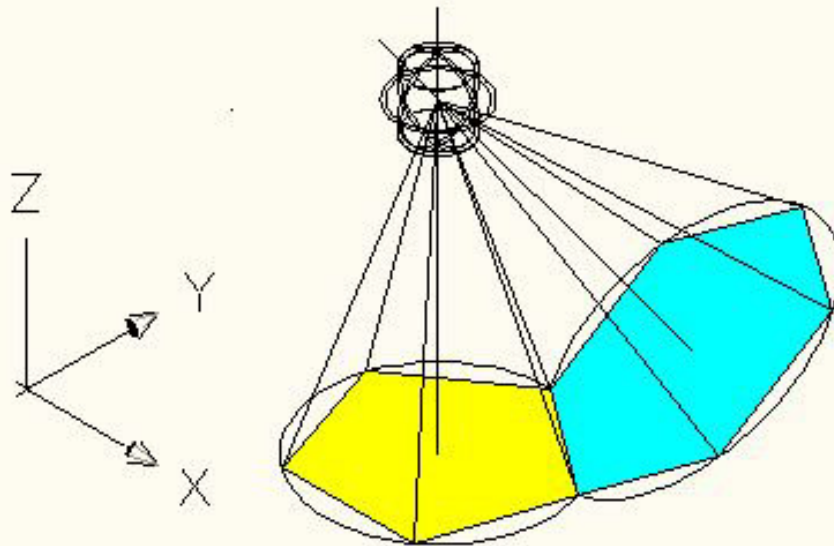


Piramide Esagonale

Pallone in 3D

VISTA SUD EST

15

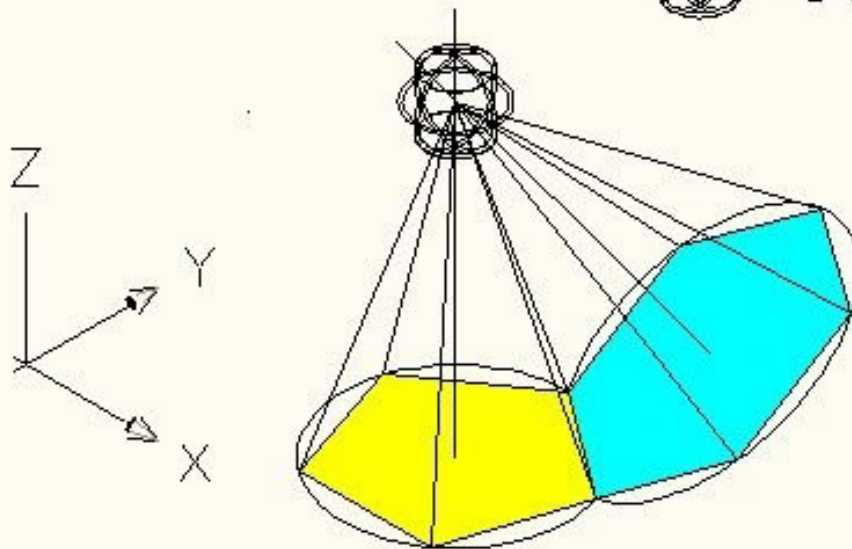


Sfera R11 - R10

Pallone in 3D

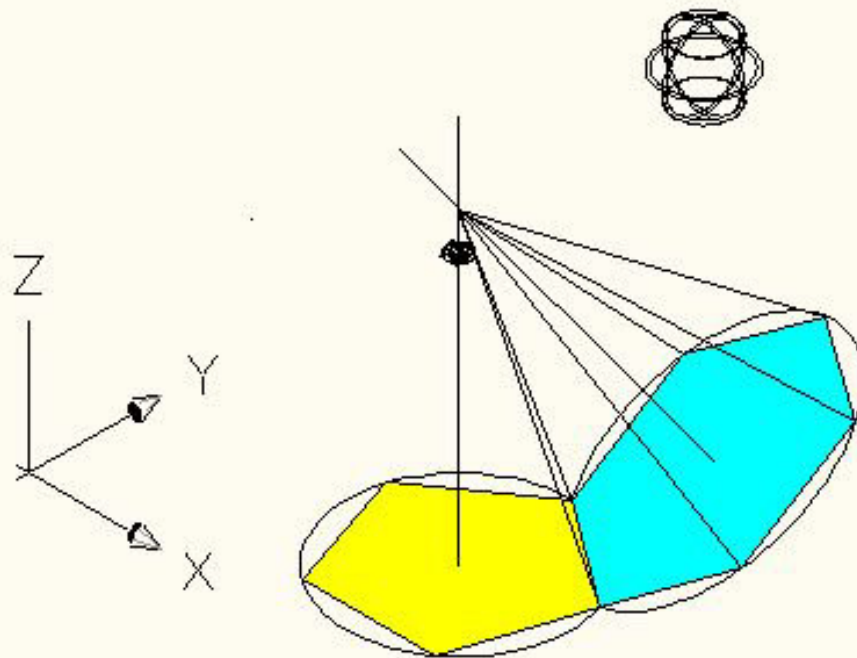
VISTA SUD EST

16



Sottrai Sfera R10 - R11

17

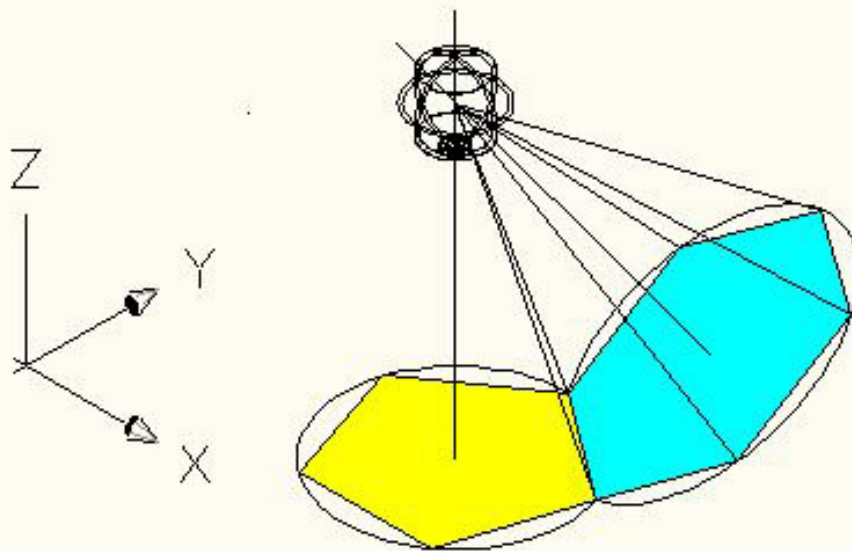


**Interseca sfera e piramide
pentagonale**

Pallone in 3D

VISTA SUD EST

18

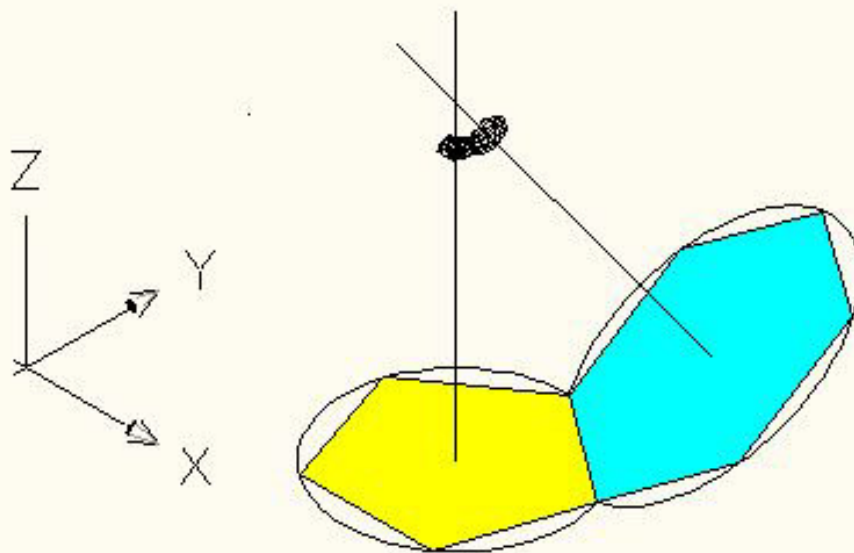


**Interseca sfera e piramide
esagonale**

Pallone in 3D

VISTA SUD EST

19

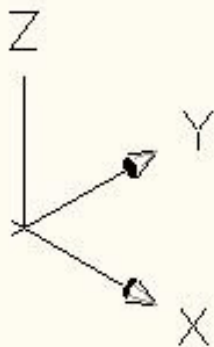


**Cancella; linee; pentagono;
esagono; cerchio**

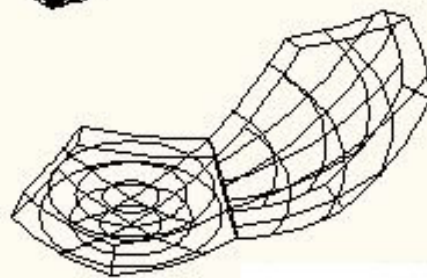
Pallone in 3D

VISTA SUD EST

20



F

A small, dark, textured 3D object, possibly a ball or a small sphere, is positioned above the larger wireframe object. It is labeled with the letter 'F'.

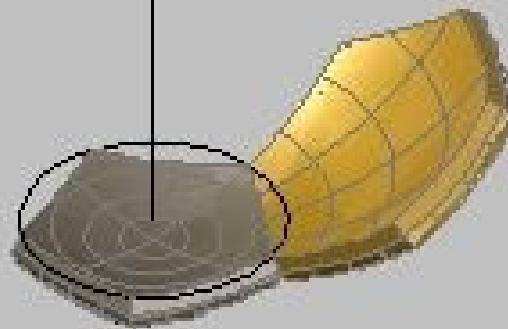
Oggetti F ingranditi

Pallone in 3D

VISTA SUD EST

**Tipo visualizzazione
realistico**

21

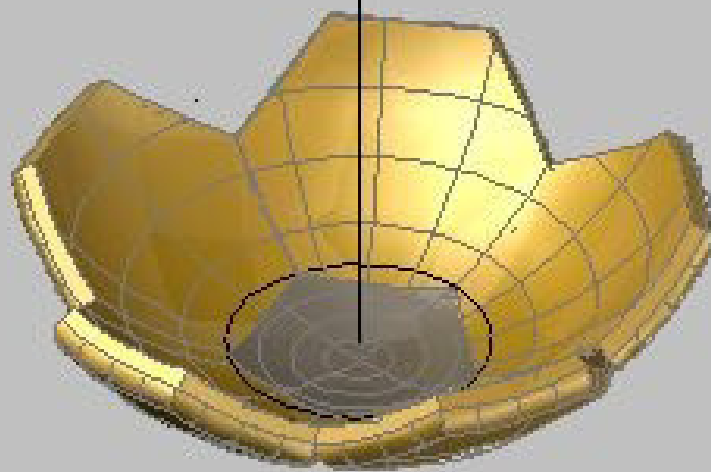


Raccorda gli spigoli R0.5

Pallone in 3D

VISTA SUD EST

22

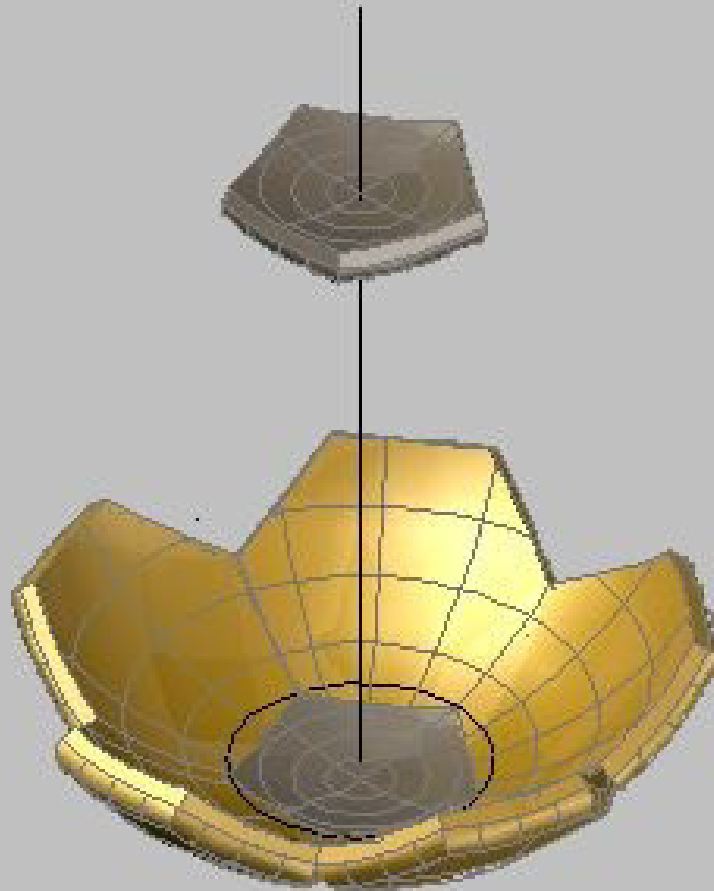


Serie polare in 3D esagono

Pallone in 3D

VISTA SUD EST

23

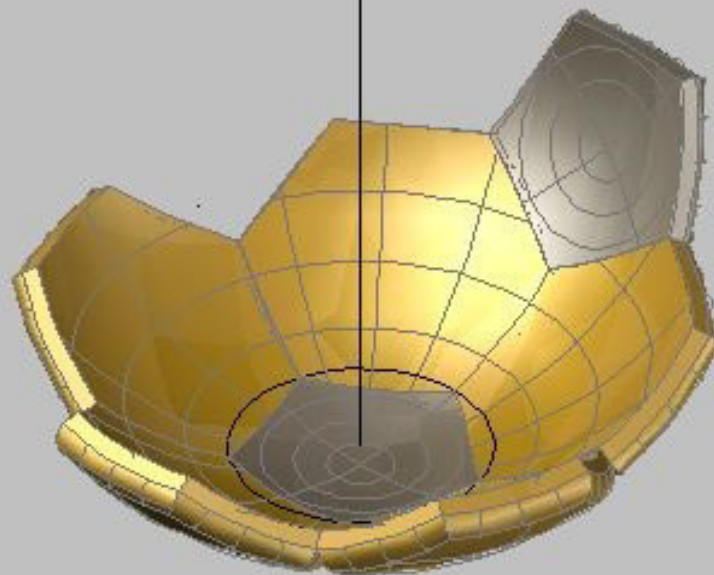


Copiare pentagono

Pallone in 3D

VISTA SUD EST

24

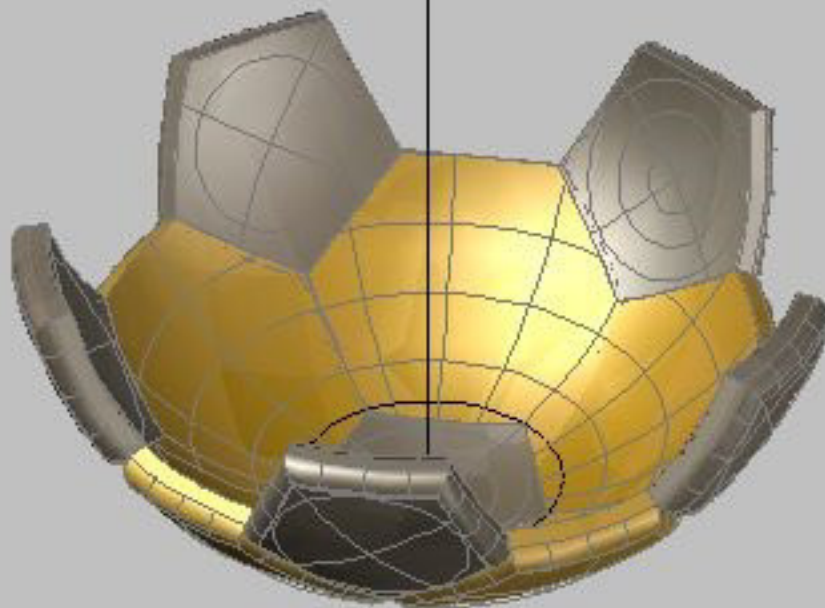


Allineare in 3D pentagono

Pallone in 3D

VISTA SUD EST

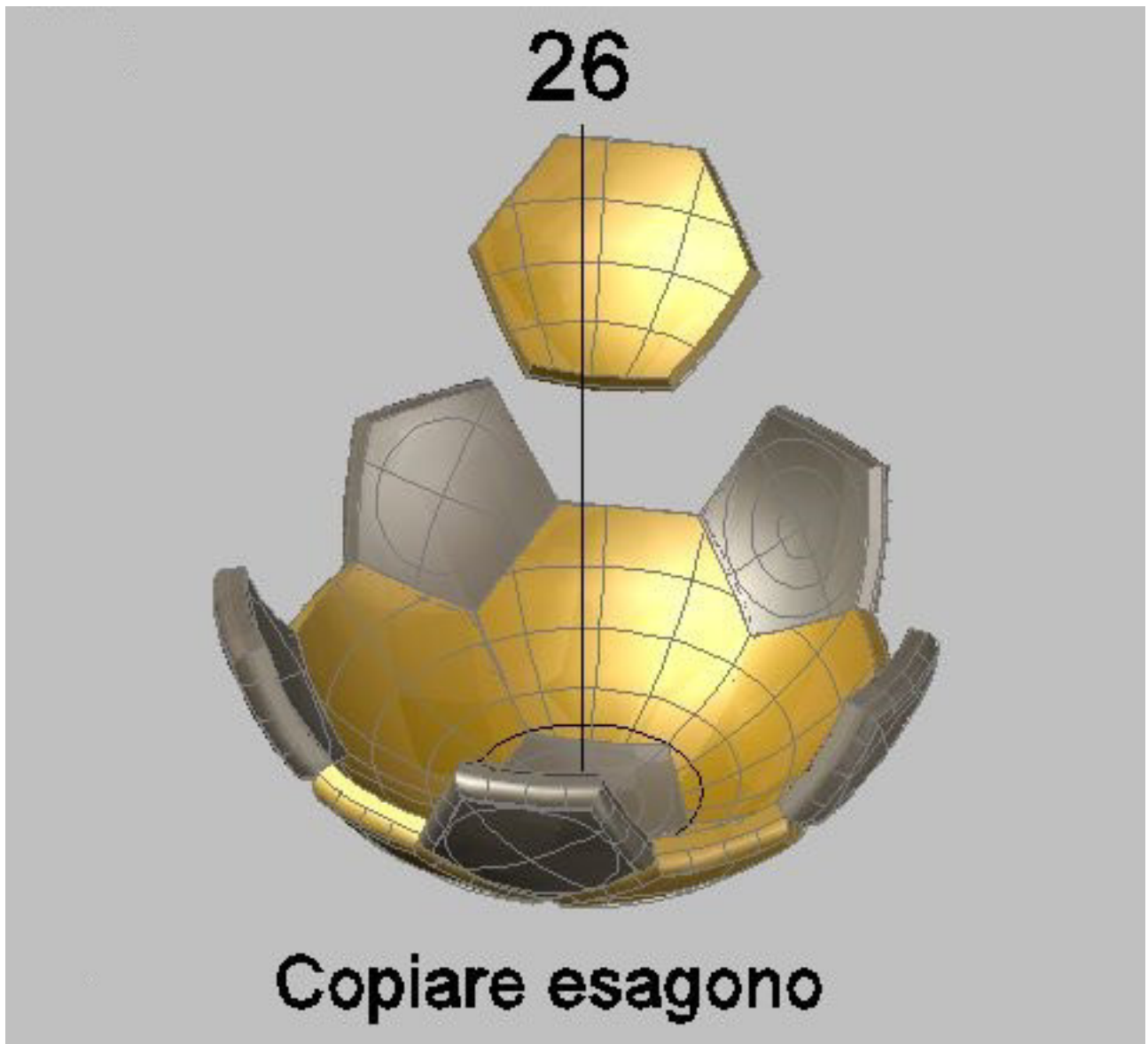
25



Serie polare in 3D pentagono

Pallone in 3D

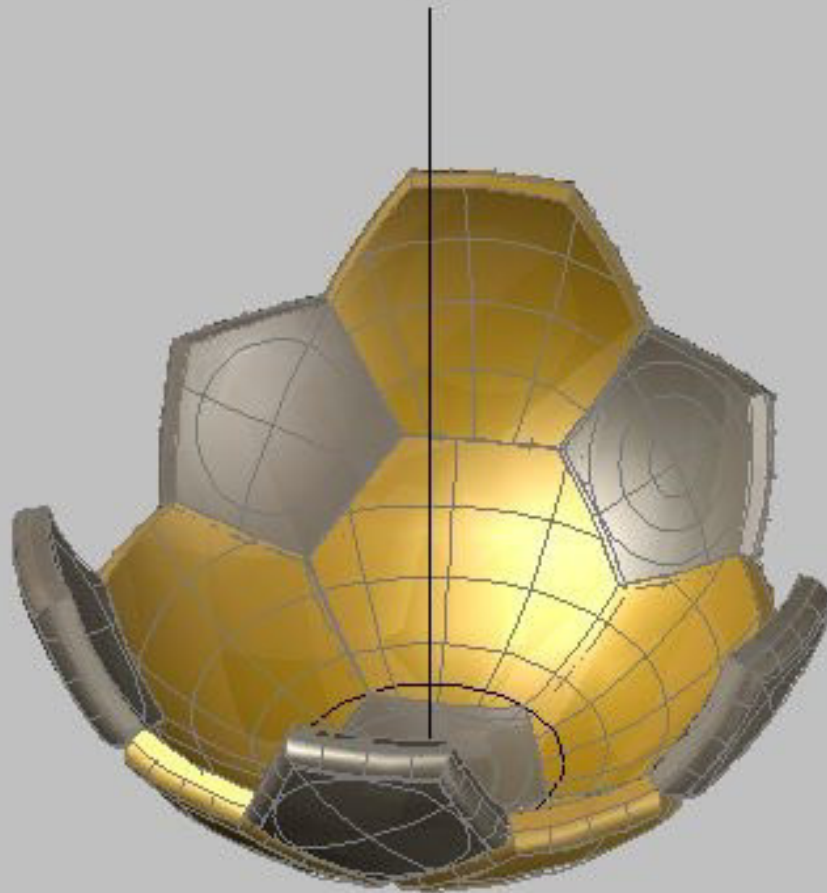
VISTA SUD EST



Pallone in 3D

VISTA SUD EST

27

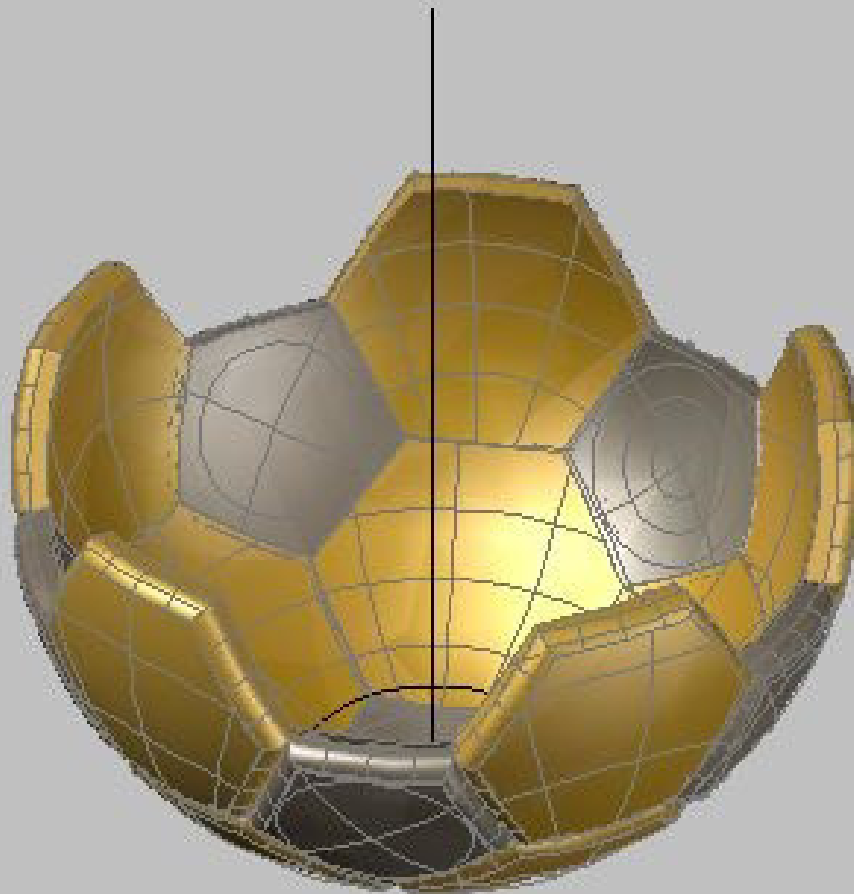


Allineare in 3D l' esagono

Pallone in 3D

VISTA SUD EST

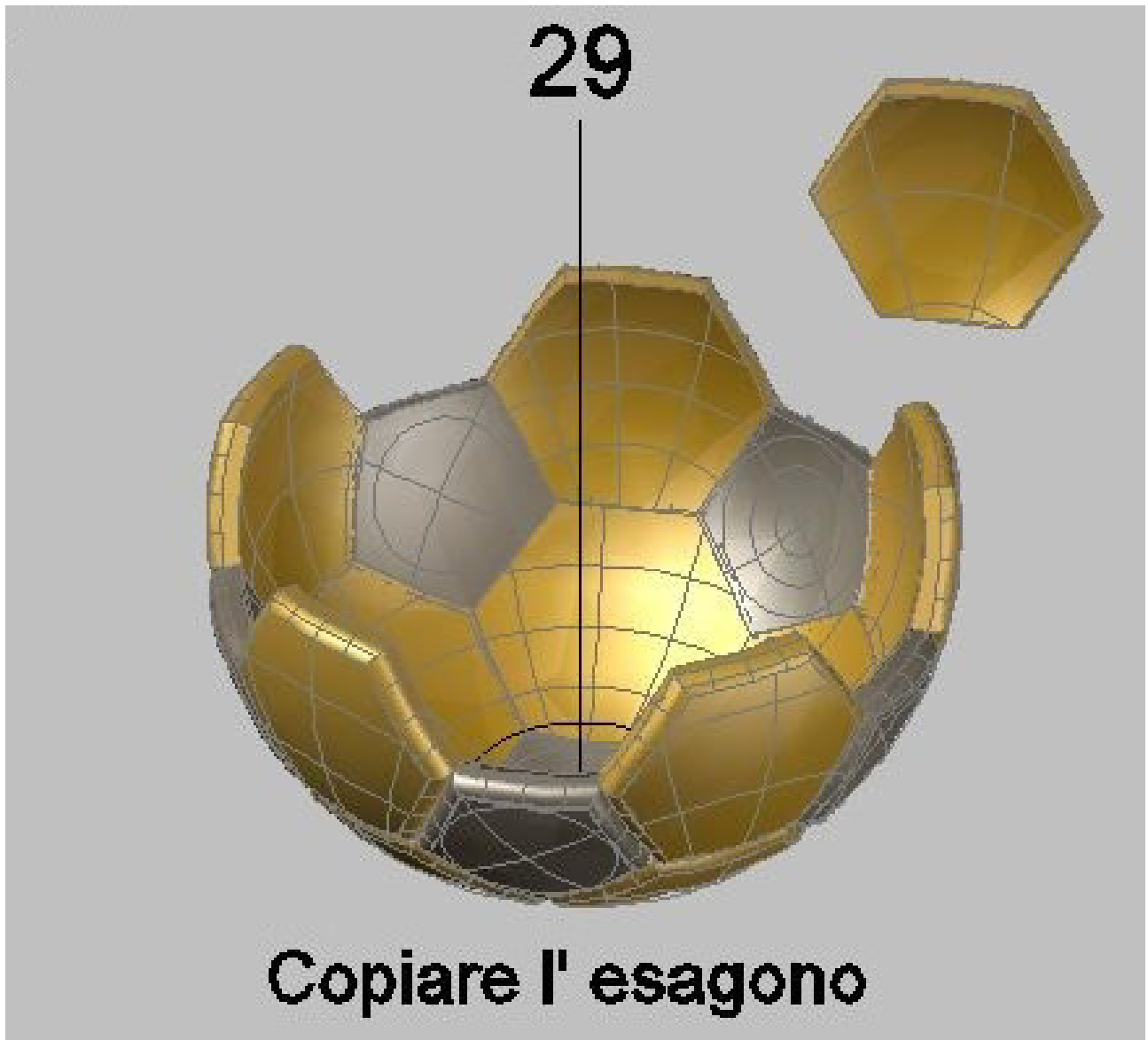
28



Serie polare in 3D l' esagono

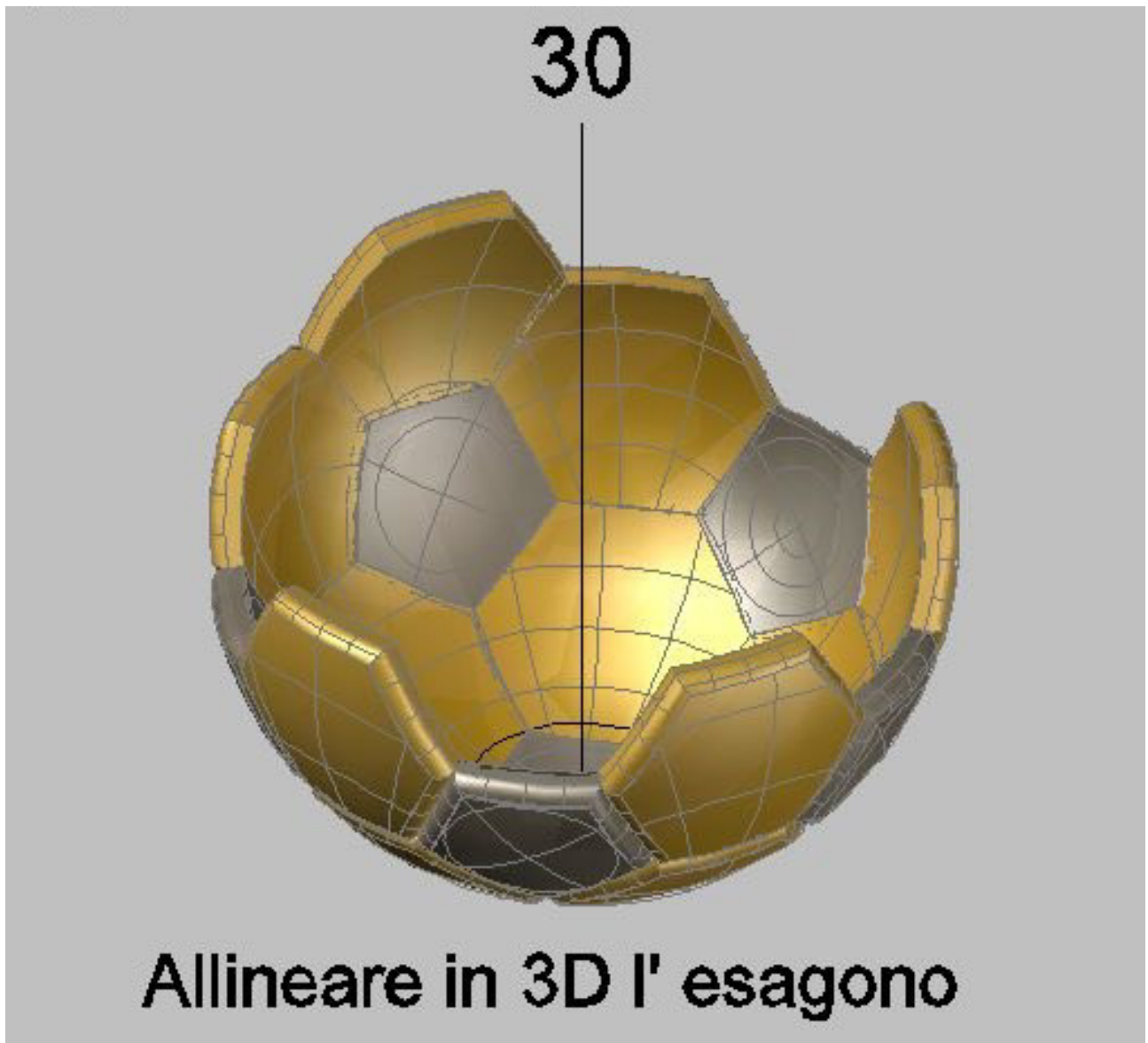
Pallone in 3D

VISTA SUD EST



Pallone in 3D

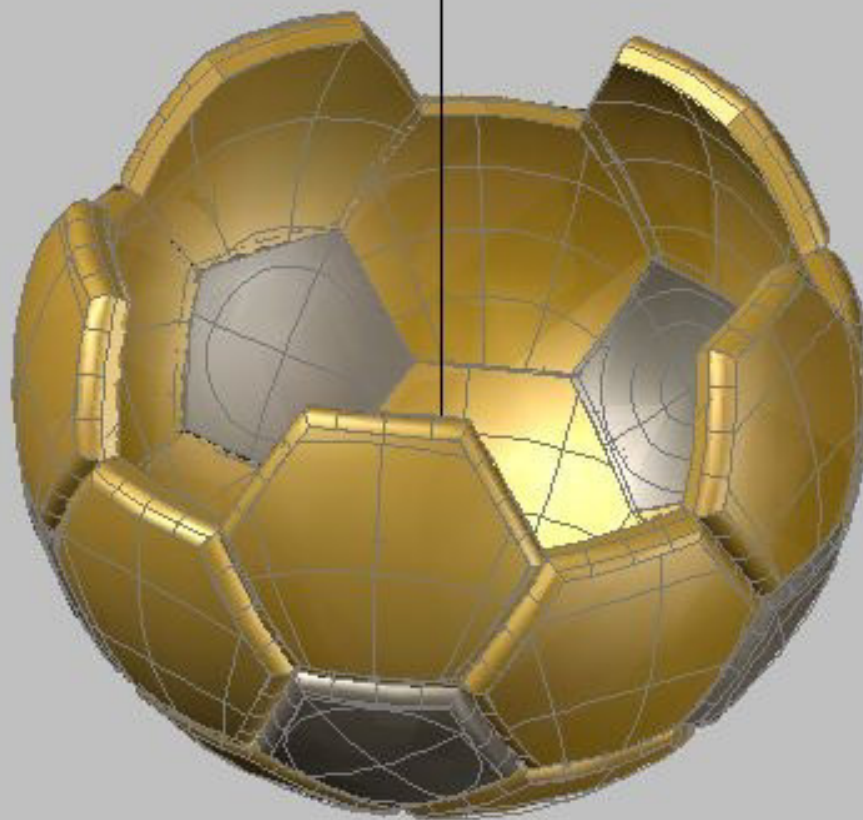
VISTA SUD EST



Pallone in 3D

VISTA SUD EST

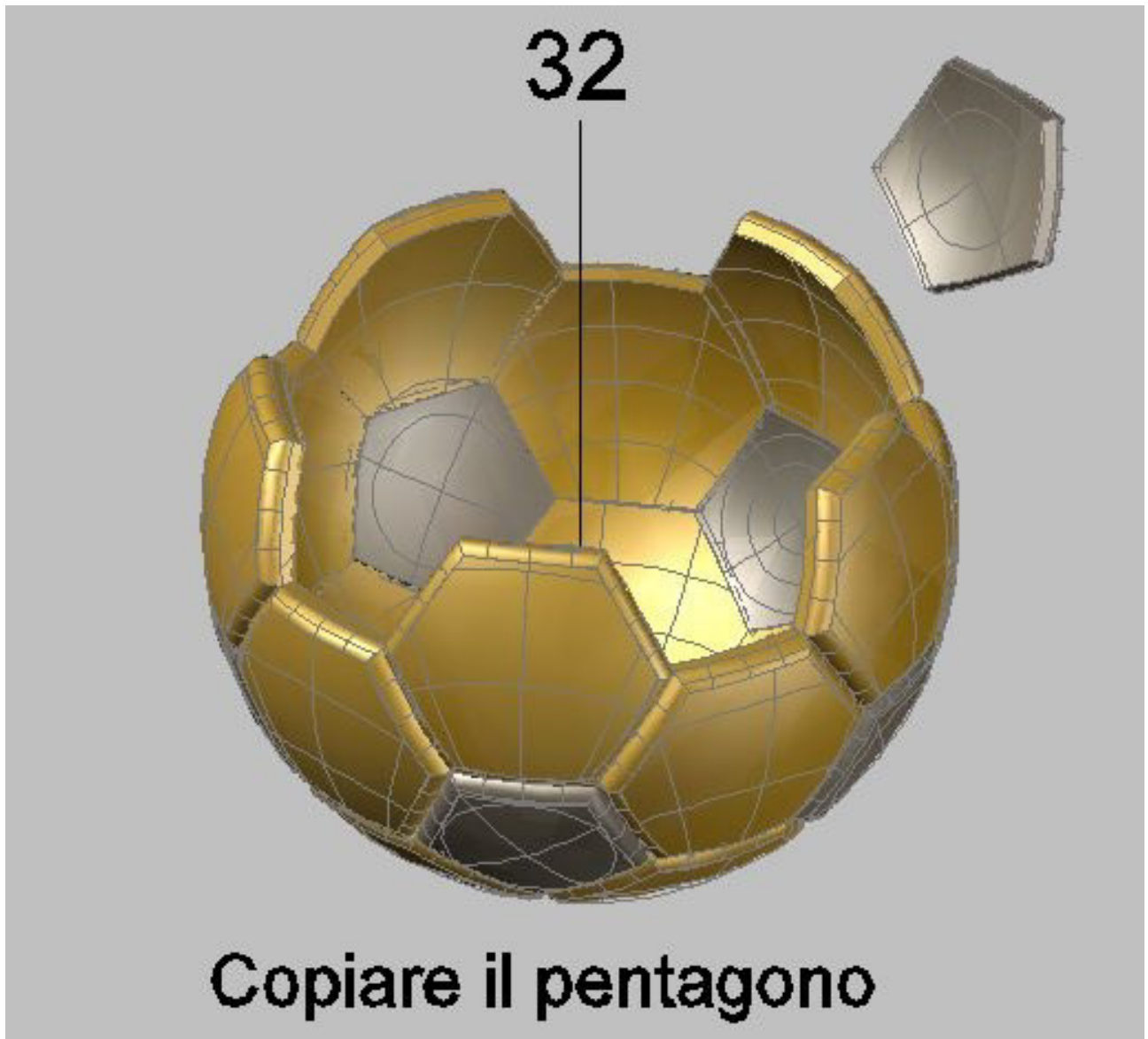
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Serie polare in 3D dell' esagono

Pallone in 3D

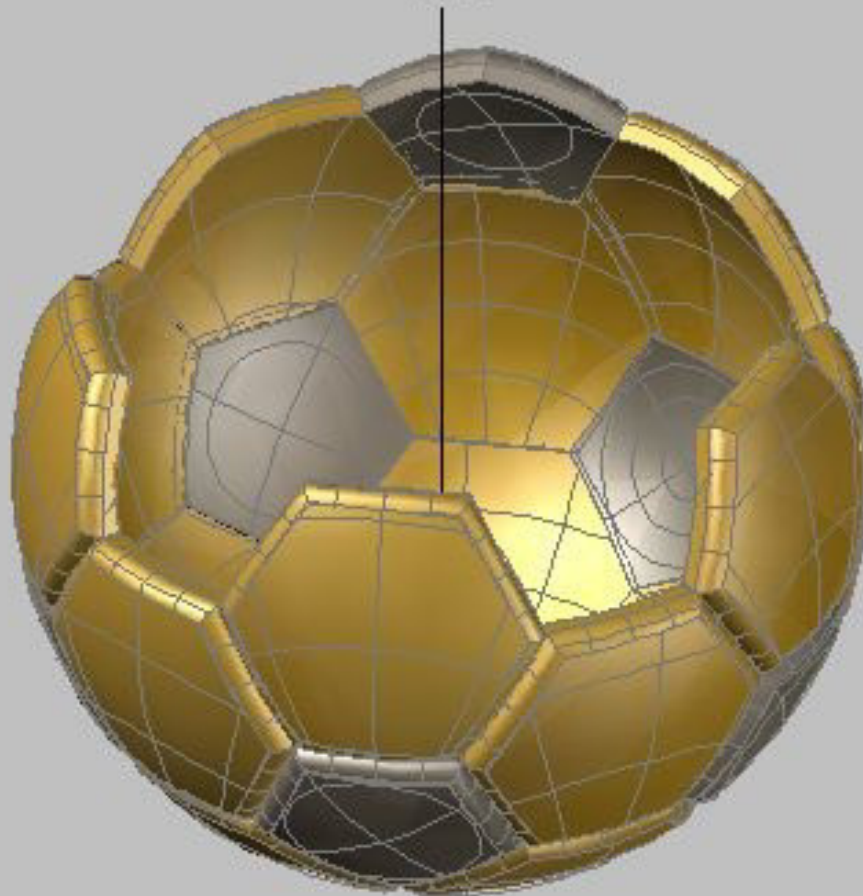
VISTA SUD EST



Pallone in 3D

VISTA SUD EST

33



Allineare in 3D il pentagono

Pallone in 3D

VISTA SUD EST

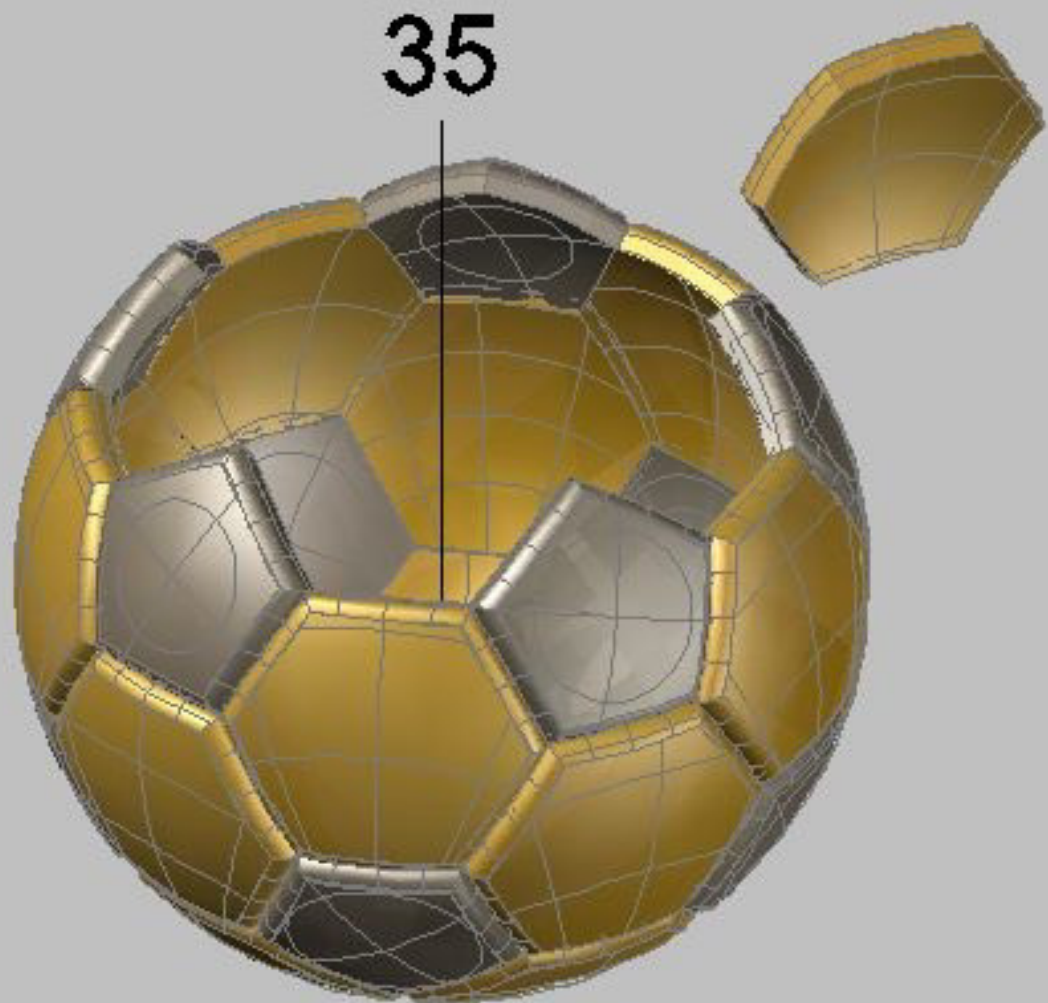
34



Serie polare in 3D del pentagono

Pallone in 3D

VISTA SUD EST



Copiare l' esagono

Pallone in 3D

VISTA SUD EST

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Allineare in 3D l' esagono

Pallone in 3D

VISTA SUD EST

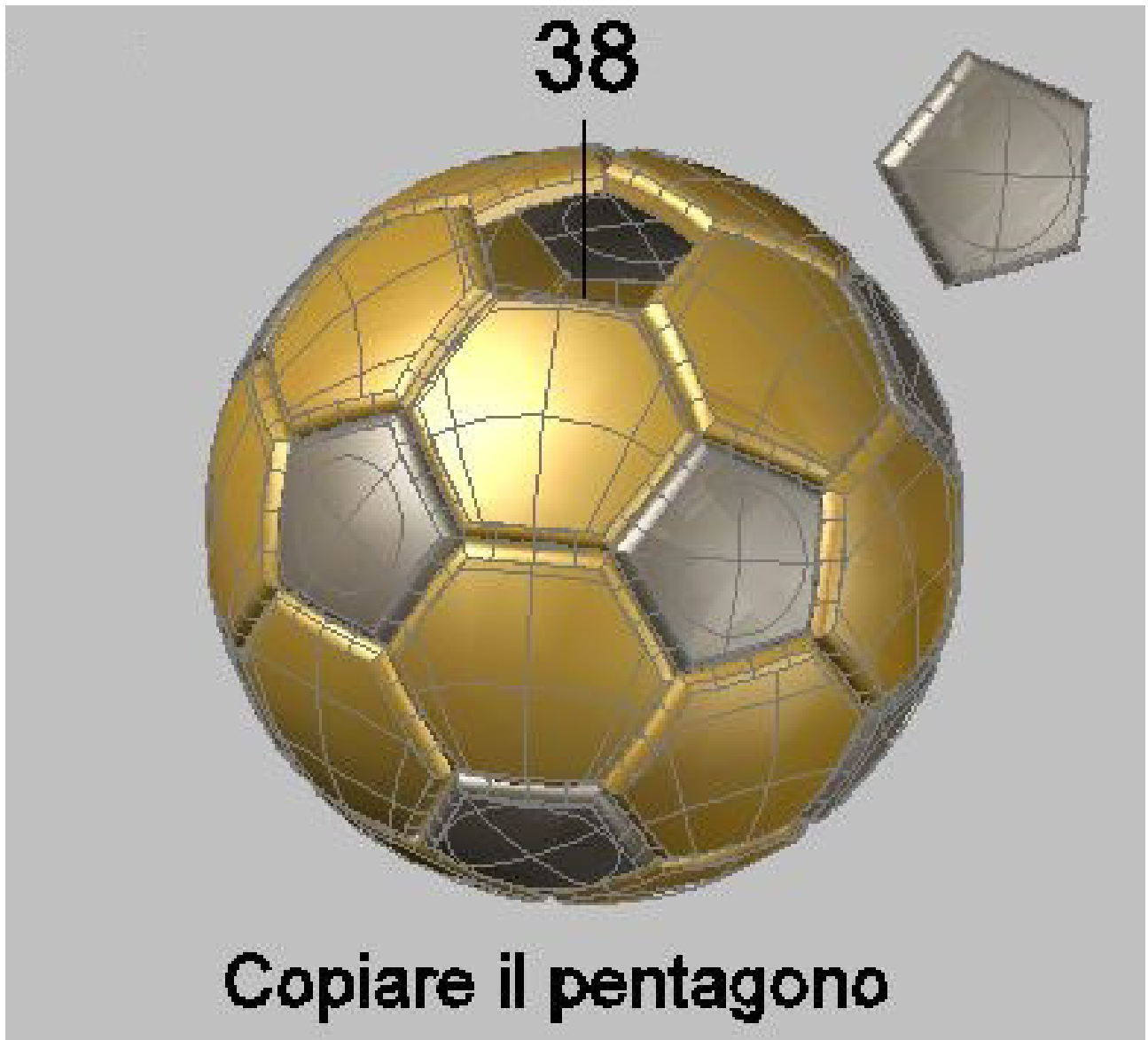
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Serie polare in 3D dell' esagono

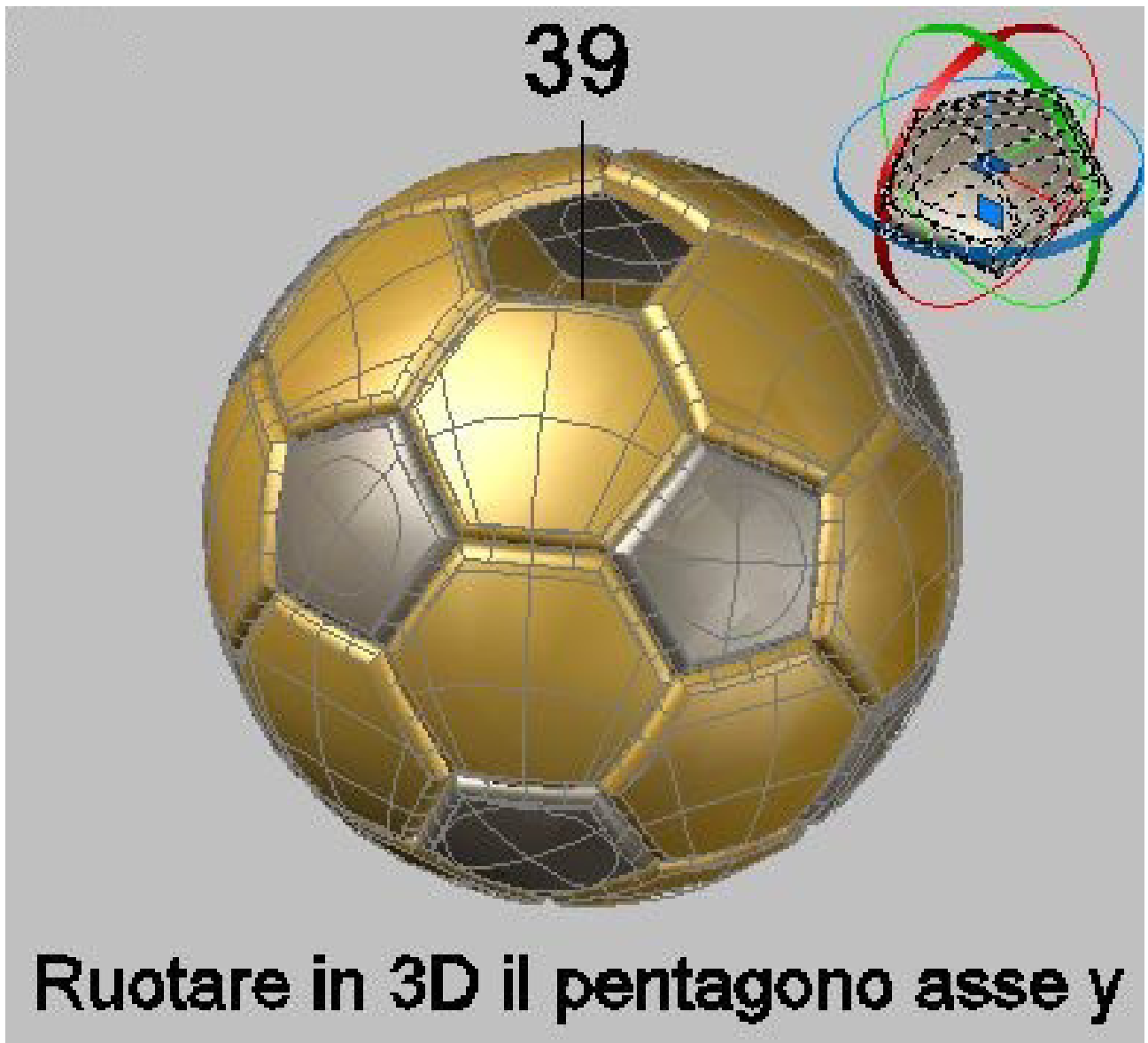
Pallone in 3D

VISTA SUD EST



Pallone in 3D

VISTA SUD EST



Pallone in 3D

VISTA SUD EST

40



Allineare in 3D il pentagono

Pallone in 3D

VISTA SUD EST

