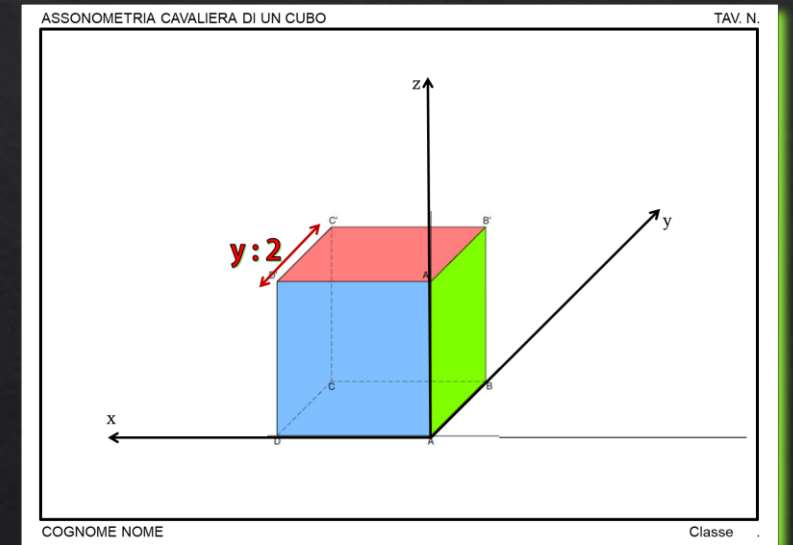
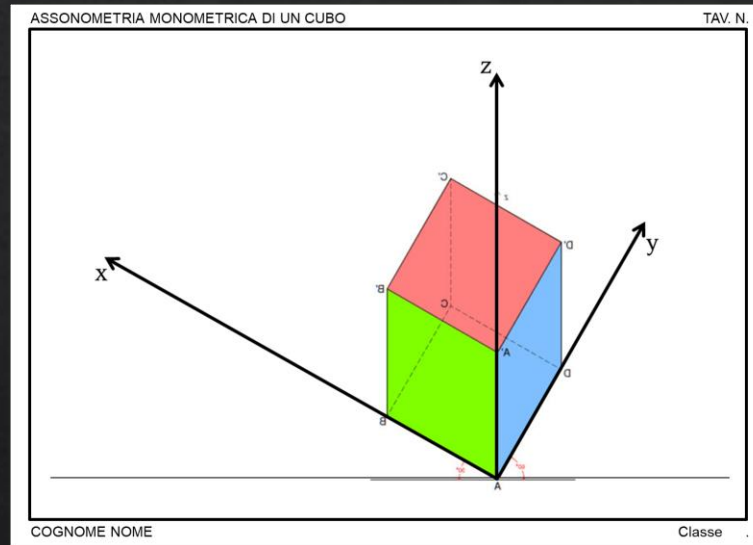
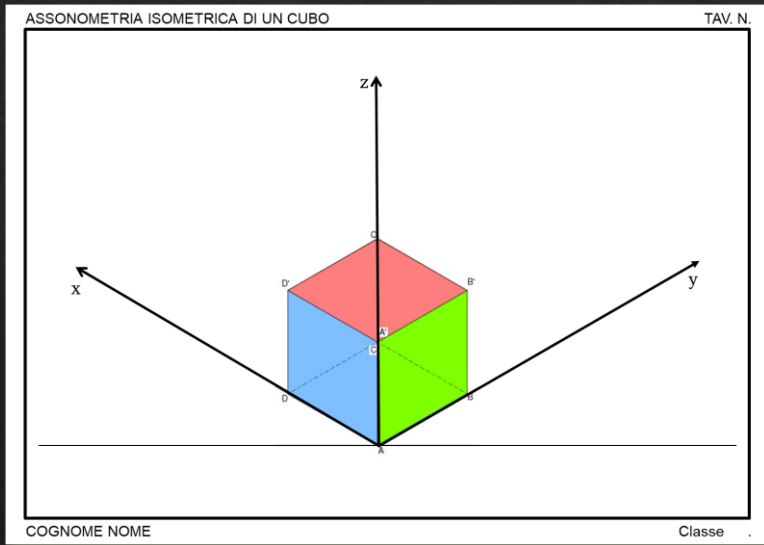
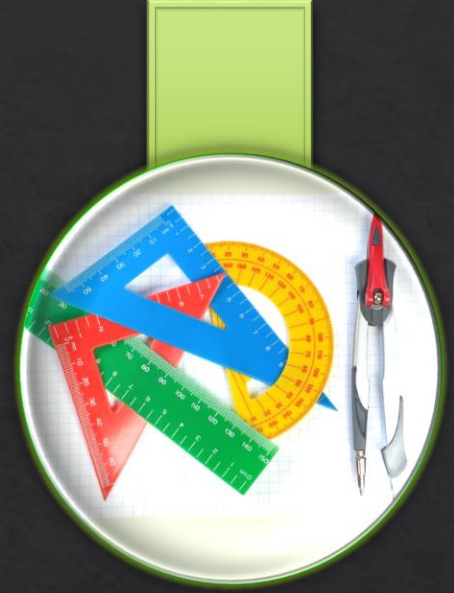


DISEGNO TECNICO

ASSONOMETRIE A CONFRONTO

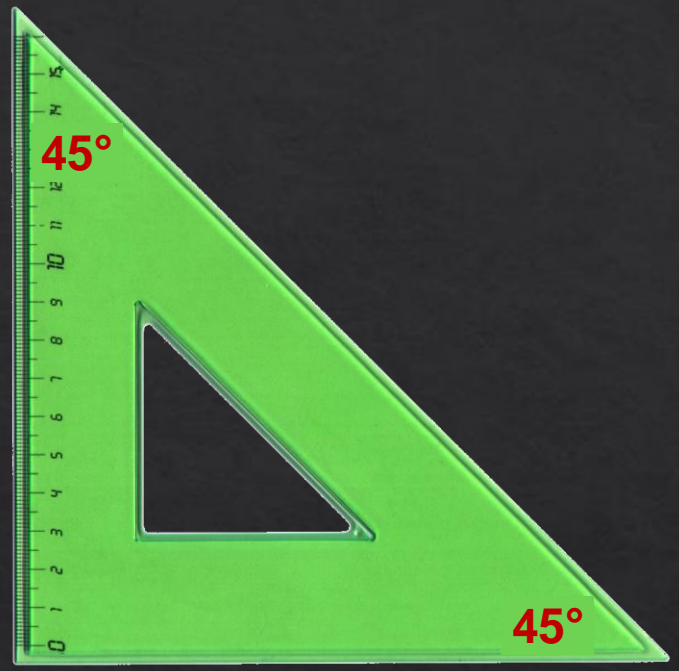
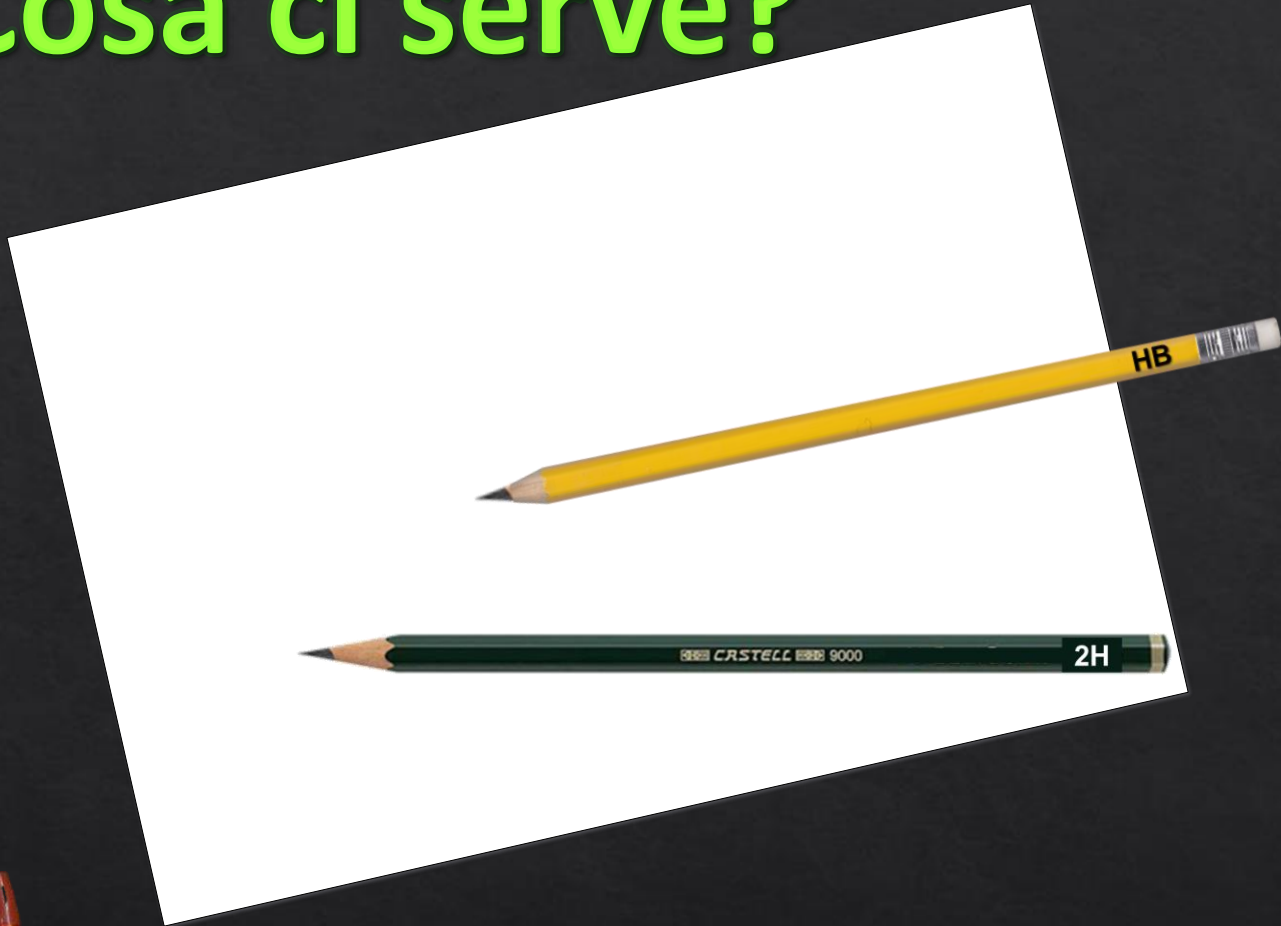
Disegnare GLI ASSI



Prof.ssa Seppia Barbara

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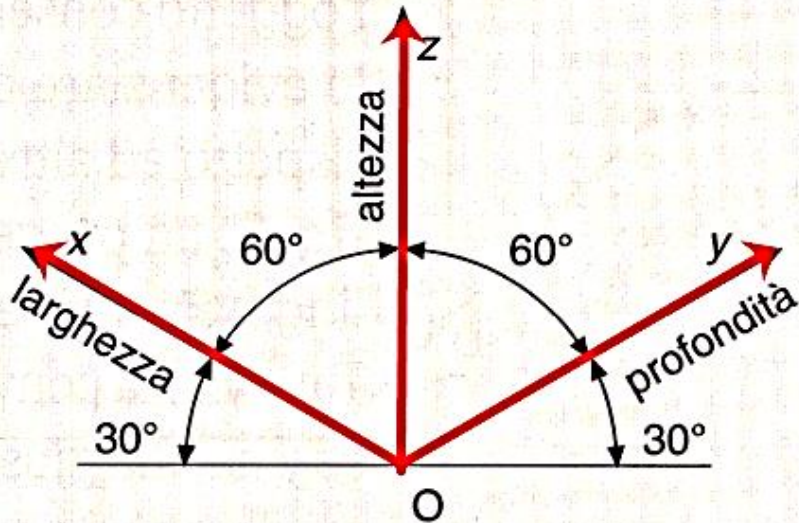
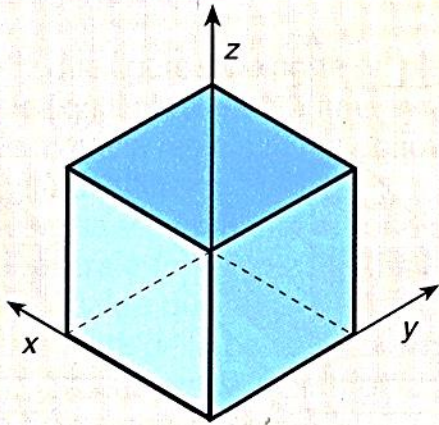
Cosa ci serve?



1. Disegnare gli ASSI

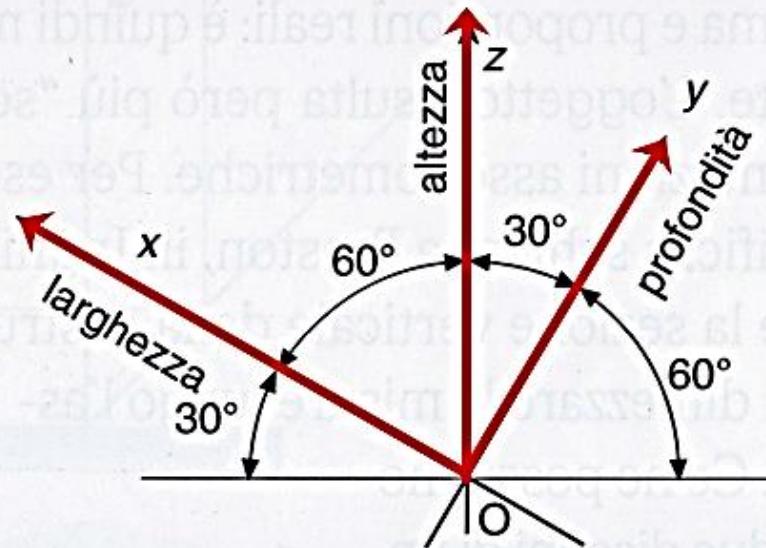
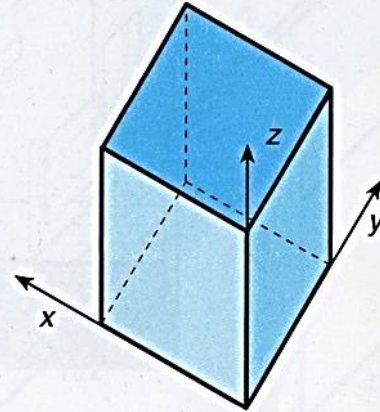


ISOMETRICA

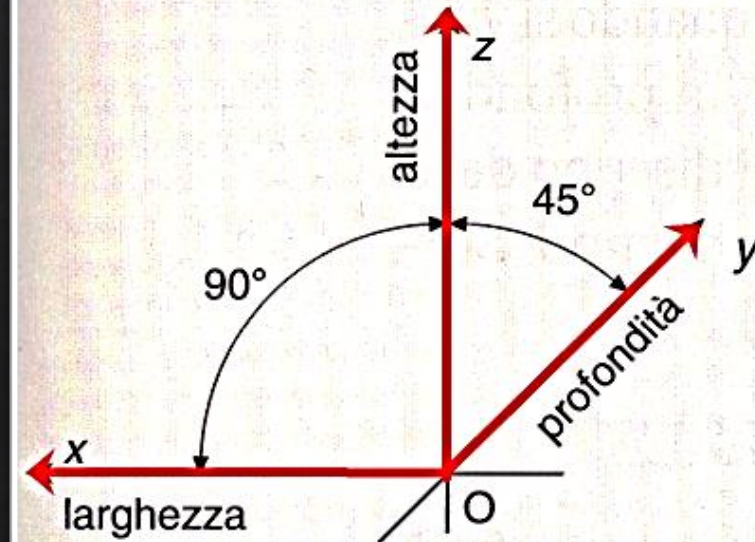
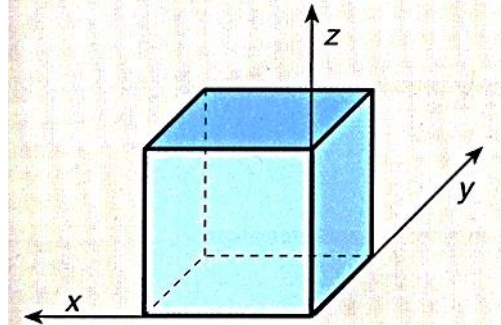


MONOMETRICA

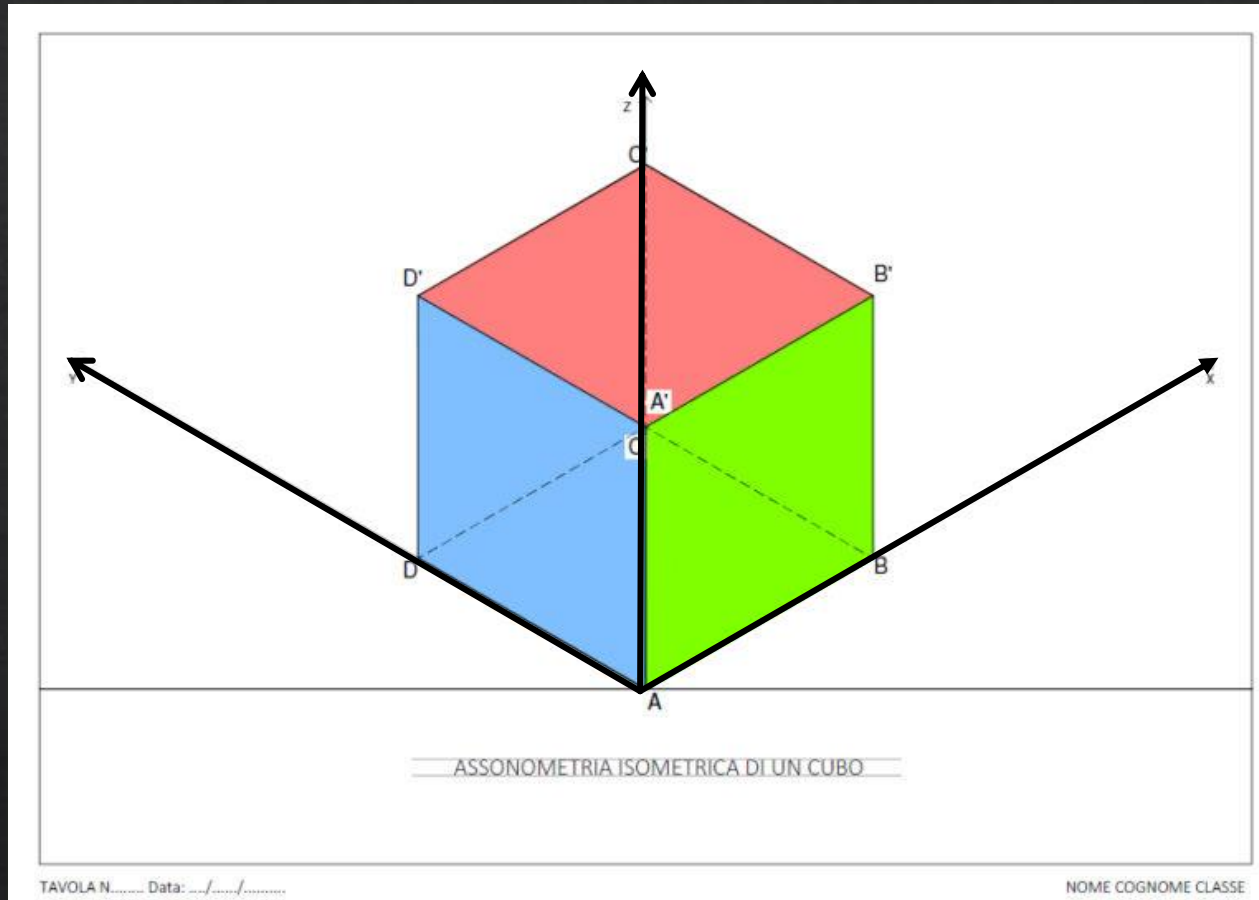
RAPPRESENTAZIONI DELLO STESSO CUBO



CAVALIERA

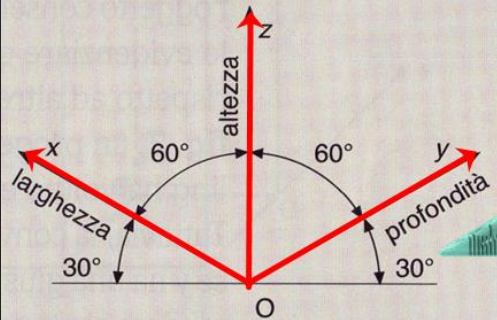
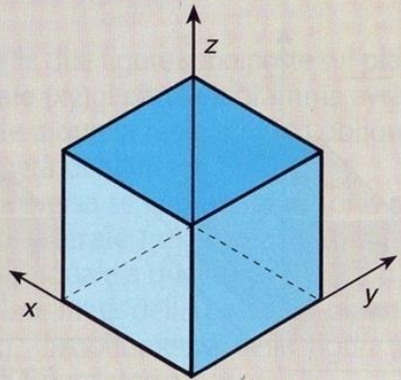


ASSONOMETRIA ISOMETRICA



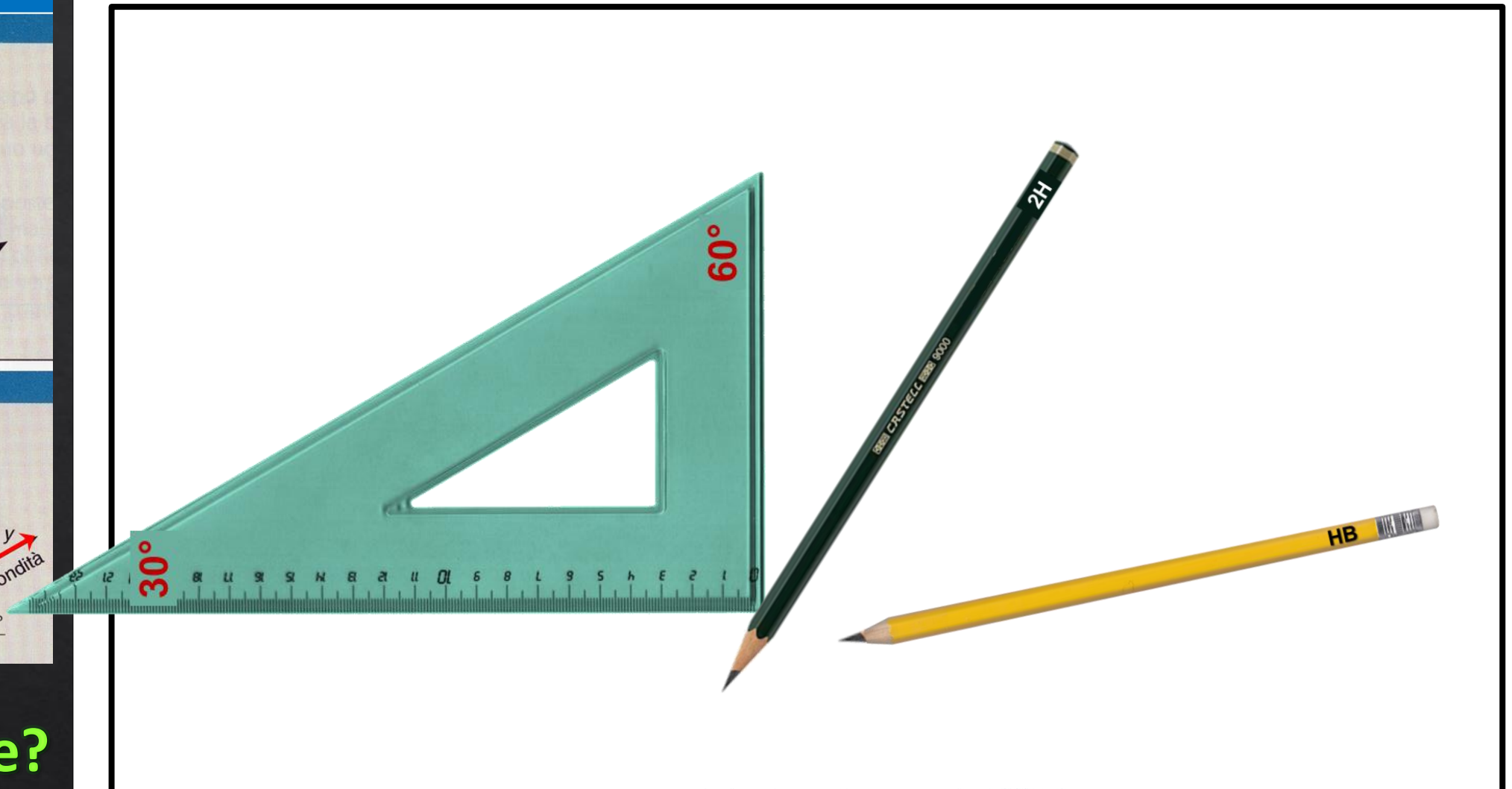
1. Disegnare gli ASSI

ISOMETRICA



ASSONOMETRIA ISOMETRICA DI UN CUBO

TAV. N.



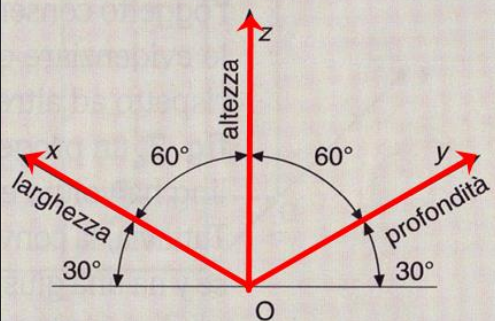
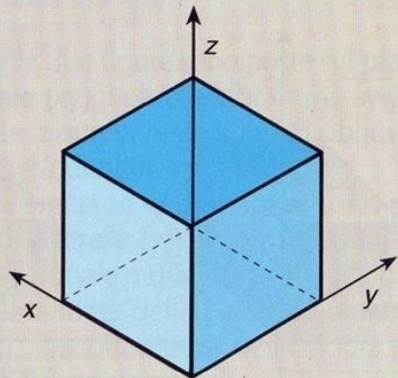
Cosa ci serve?



COGNOME NOME

Classe .

ISOMETRICA

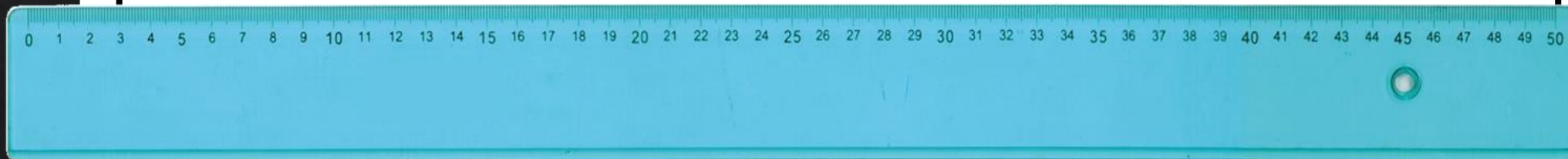
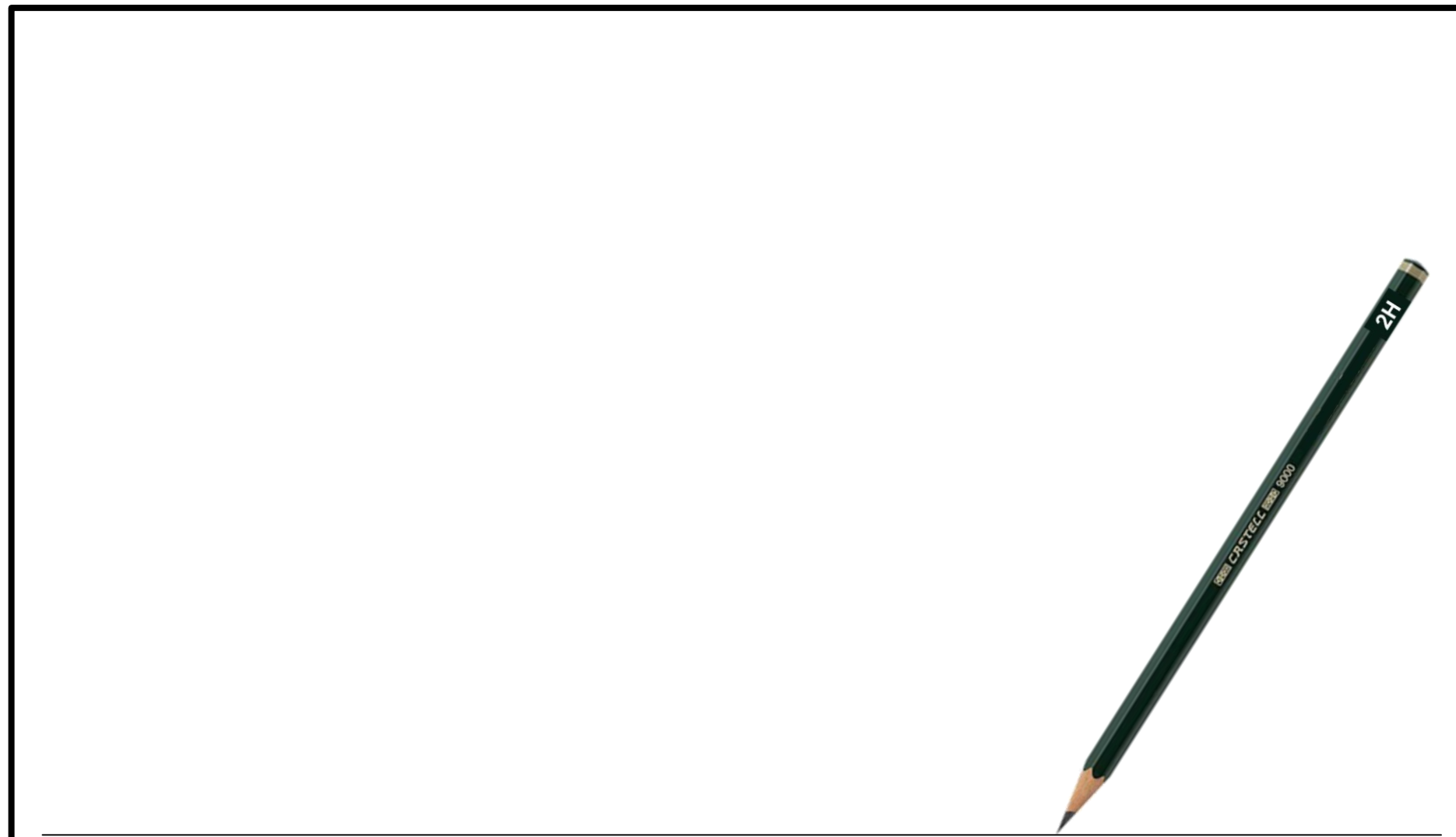


Linea di riferimento
orizzontale

LEGGERA!

ASSONOMETRIA ISOMETRICA DI UN CUBO

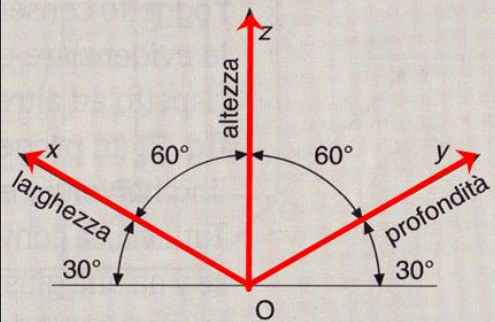
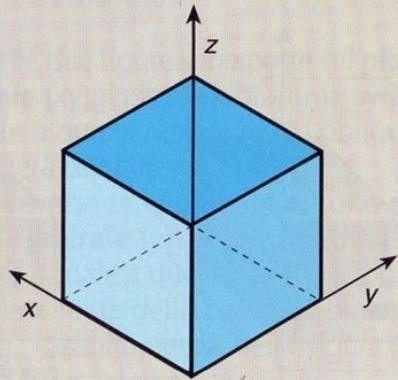
TAV. N.



COGNOME NOME

Classe .

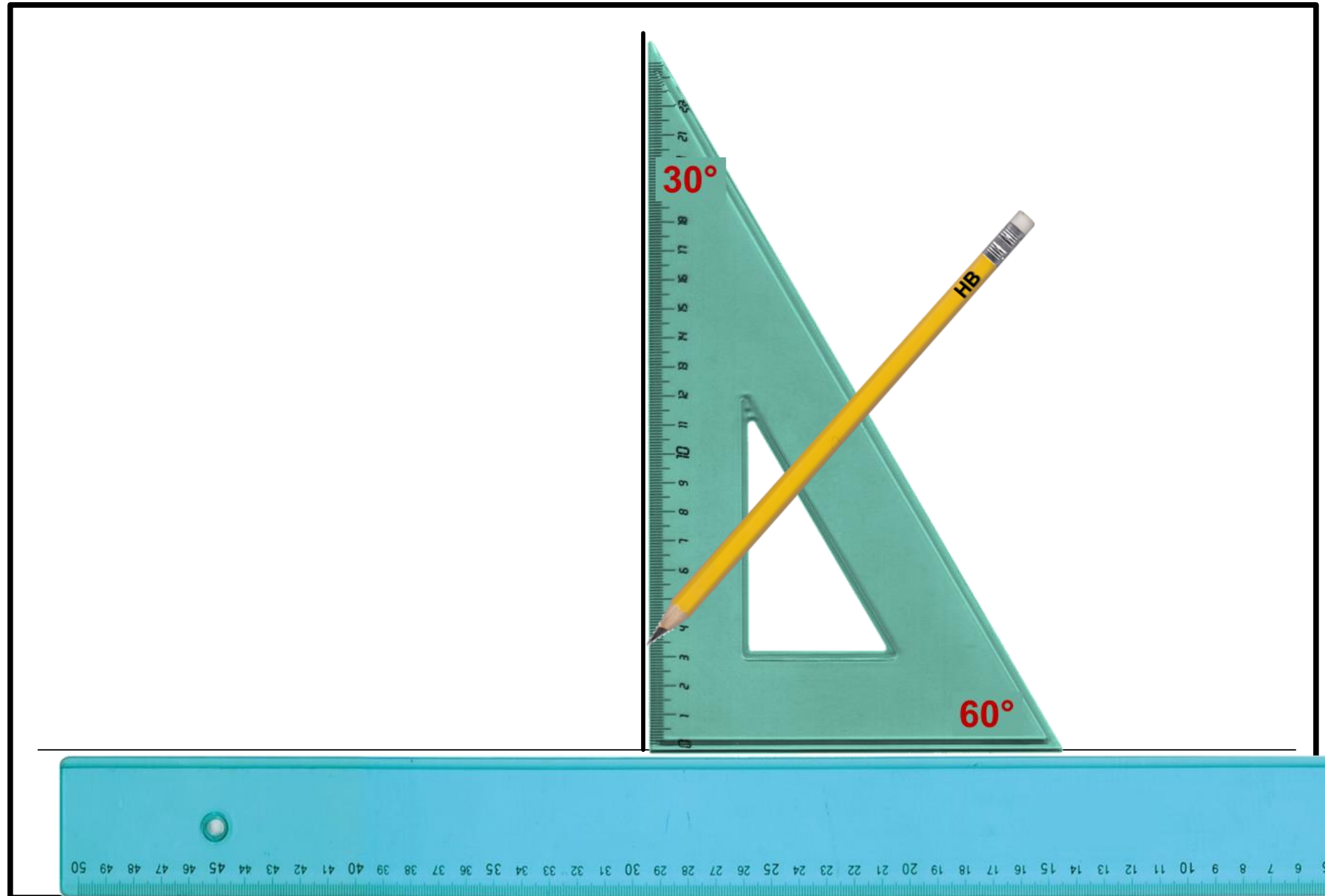
ISOMETRICA



**POSIZIONO LA
SQUADRA
Per tracciare
l'asse verticale z**

ASSONOMETRIA ISOMETRICA DI UN CUBO

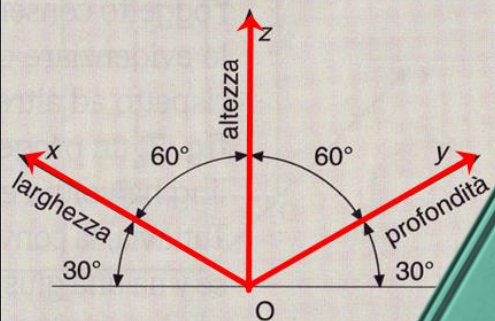
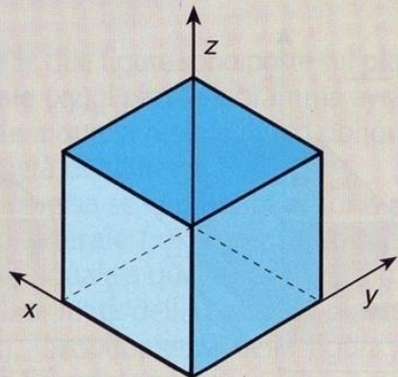
TAV. N.



COGNOME NOME

Classe .

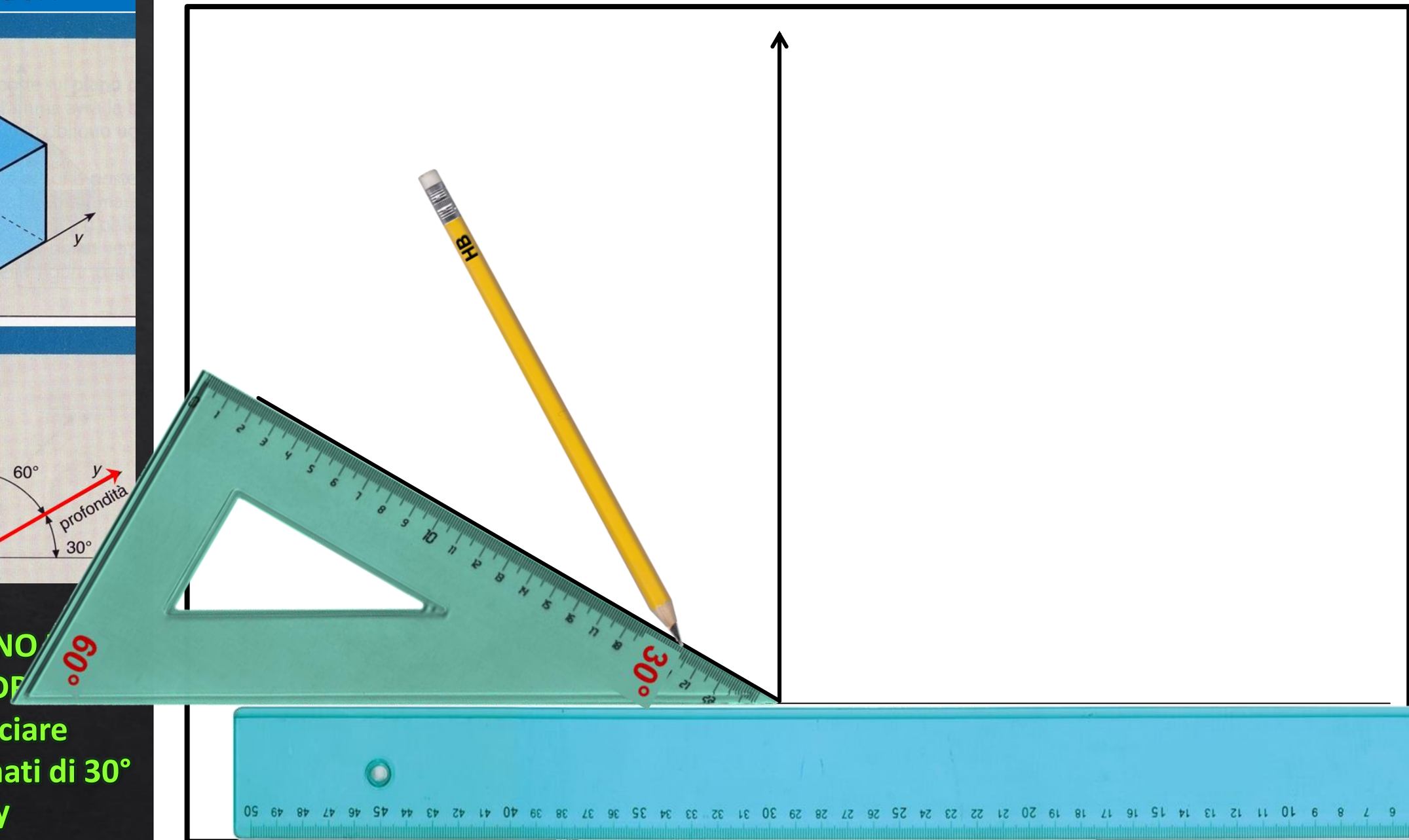
ISOMETRICA



**POSIZIONE
SQUADRE**
per tracciare
gli assi inclinati di 30°
x e y

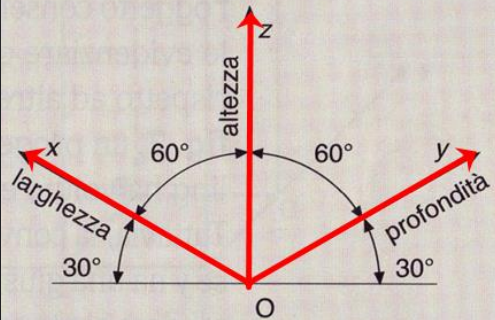
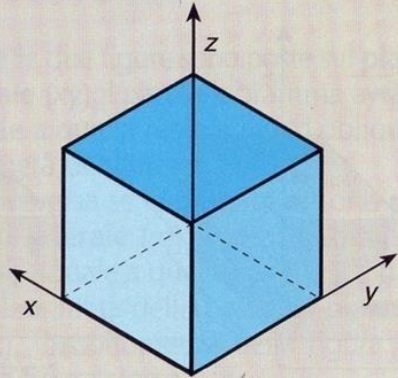
ASSONOMETRIA ISOMETRICA DI UN CUBO

TAV. N.

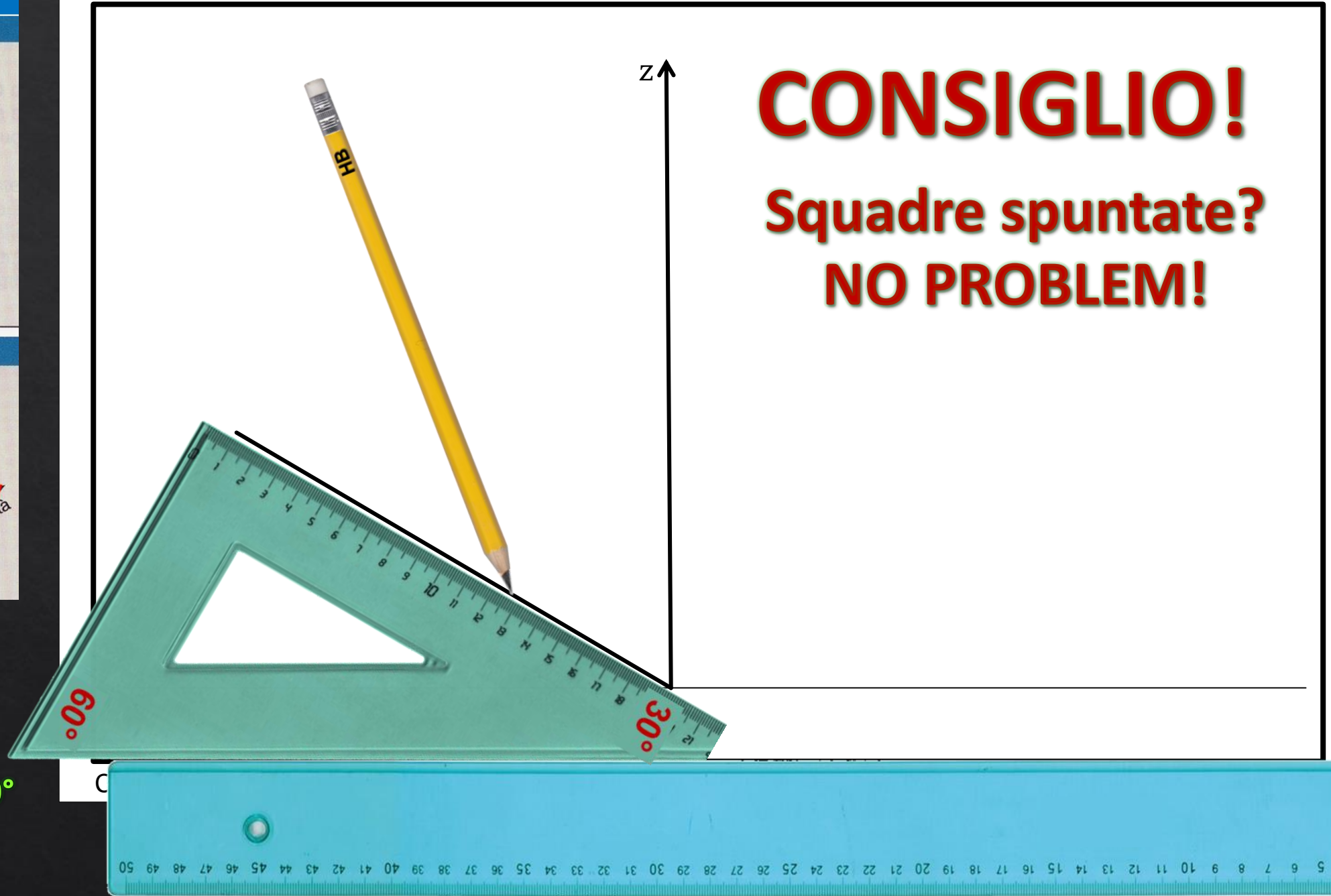


COGNOME NOME

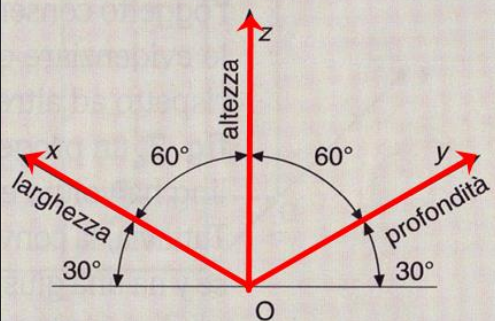
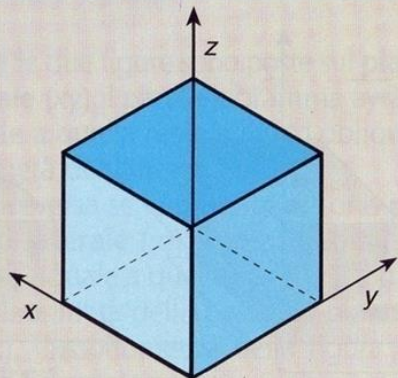
Classe .



POSIZIONE LA
SQUADRA
per tracciare
gli assi inclinati di 30°
x e y



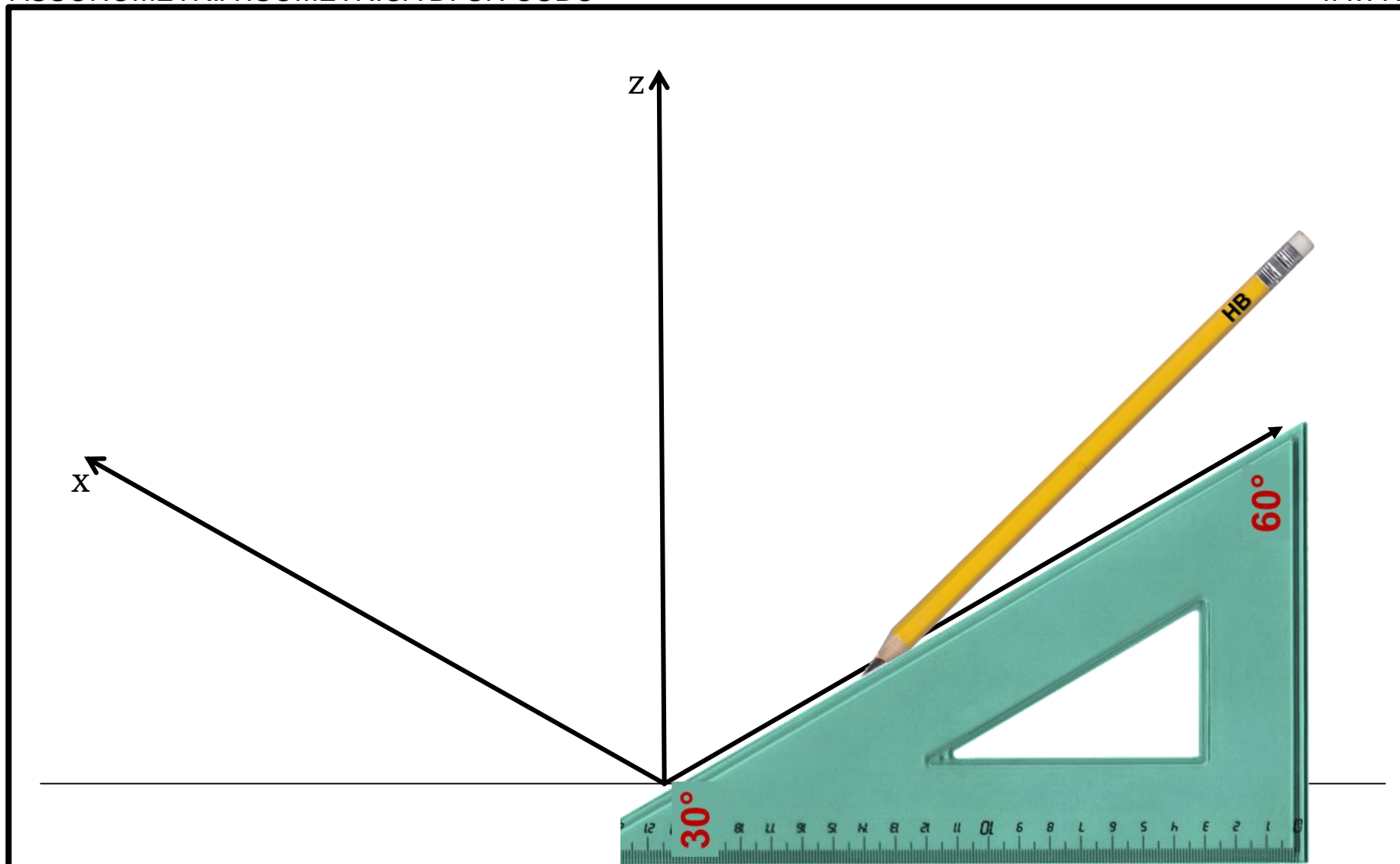
ISOMETRICA



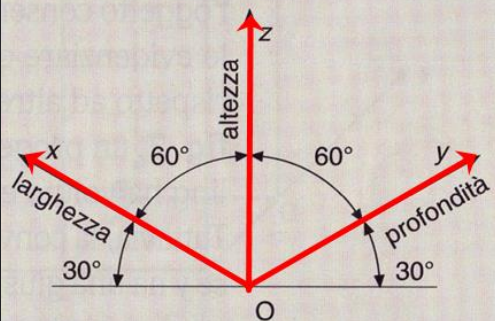
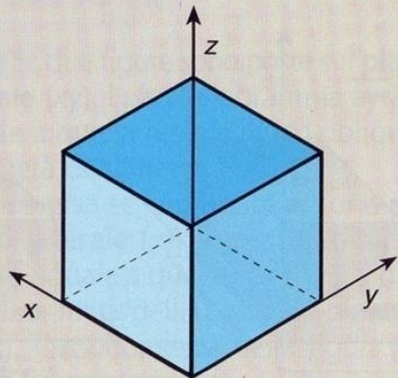
**POSIZIONE LA
SQUADRA
per tracciare
gli assi inclinati di 30°
x e y**

ASSONOMETRIA ISOMETRICA DI UN CUBO

TAV. N.



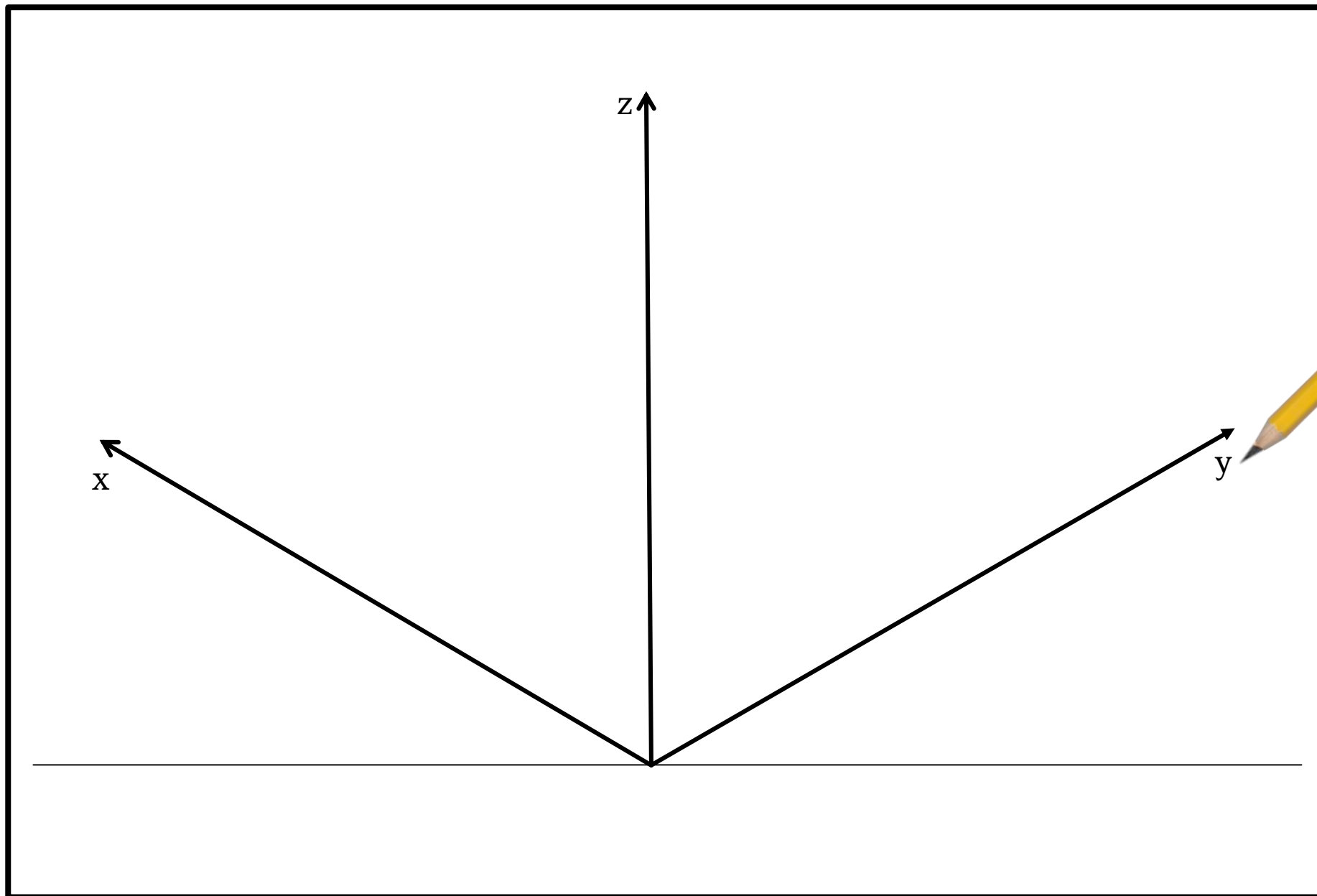
ISOMETRICA



**ASSI PRONTI
PER INIZIARE A
DISEGNARE!**

ASSONOMETRIA ISOMETRICA DI UN CUBO

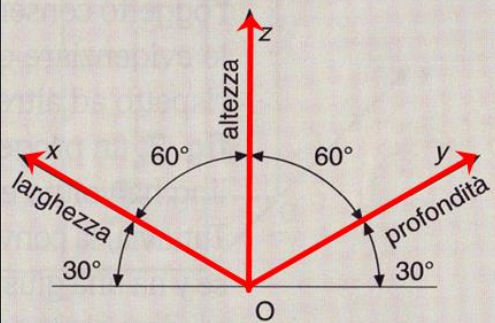
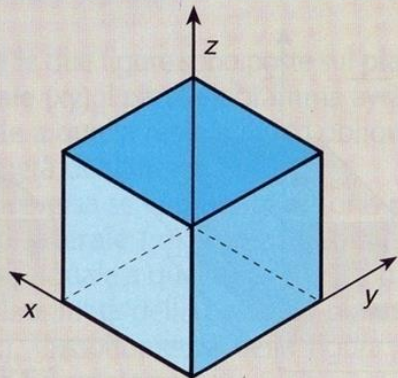
TAV. N.



COGNOME NOME

Classe .

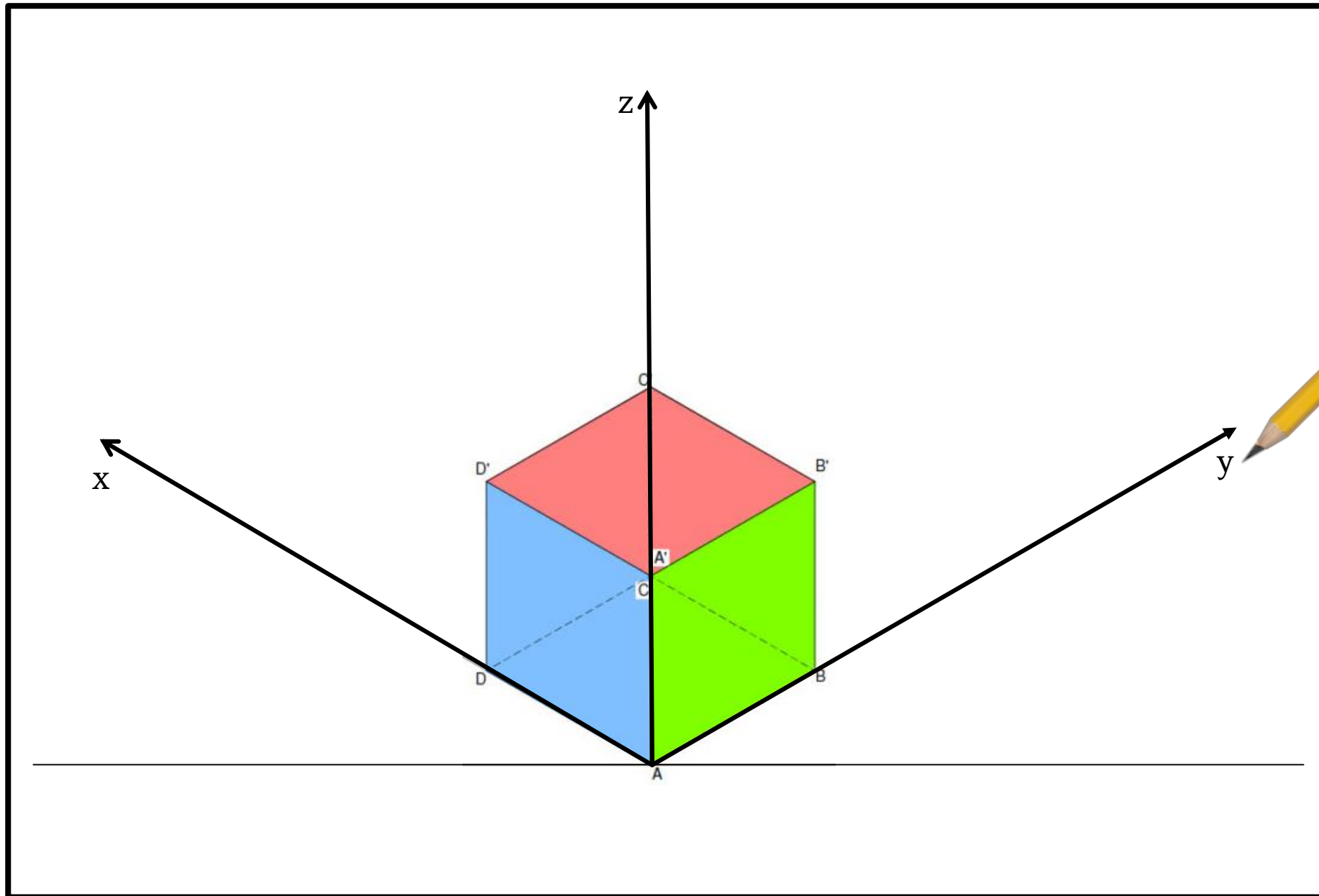
ISOMETRICA



ORA SI DISEGNA!

ASSONOMETRIA ISOMETRICA DI UN CUBO

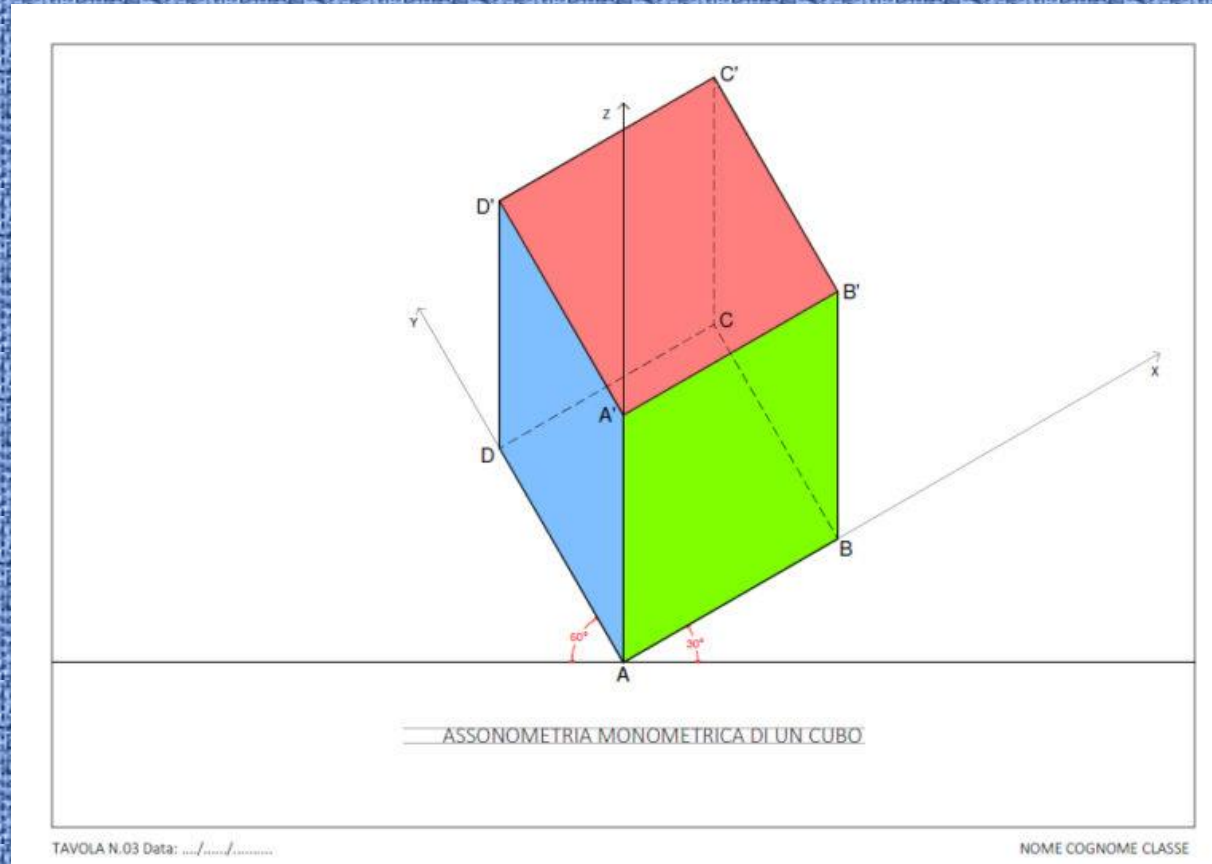
TAV. N.



COGNOME NOME

Classe .

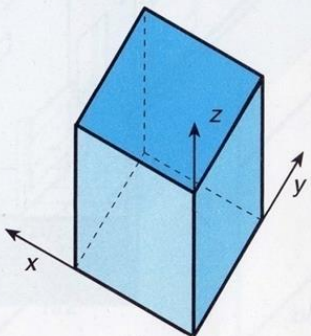
ASSONOMETRIA MONOMETRICA



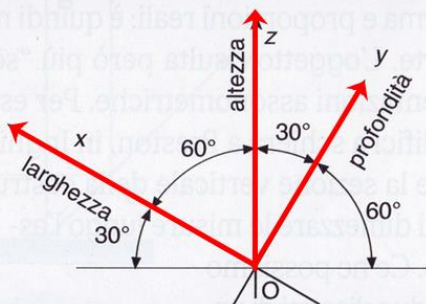
1. Disegnare gli ASSI

MONOMETRICA

RAPPRESENTAZIONI DELLO STESSO CUBO

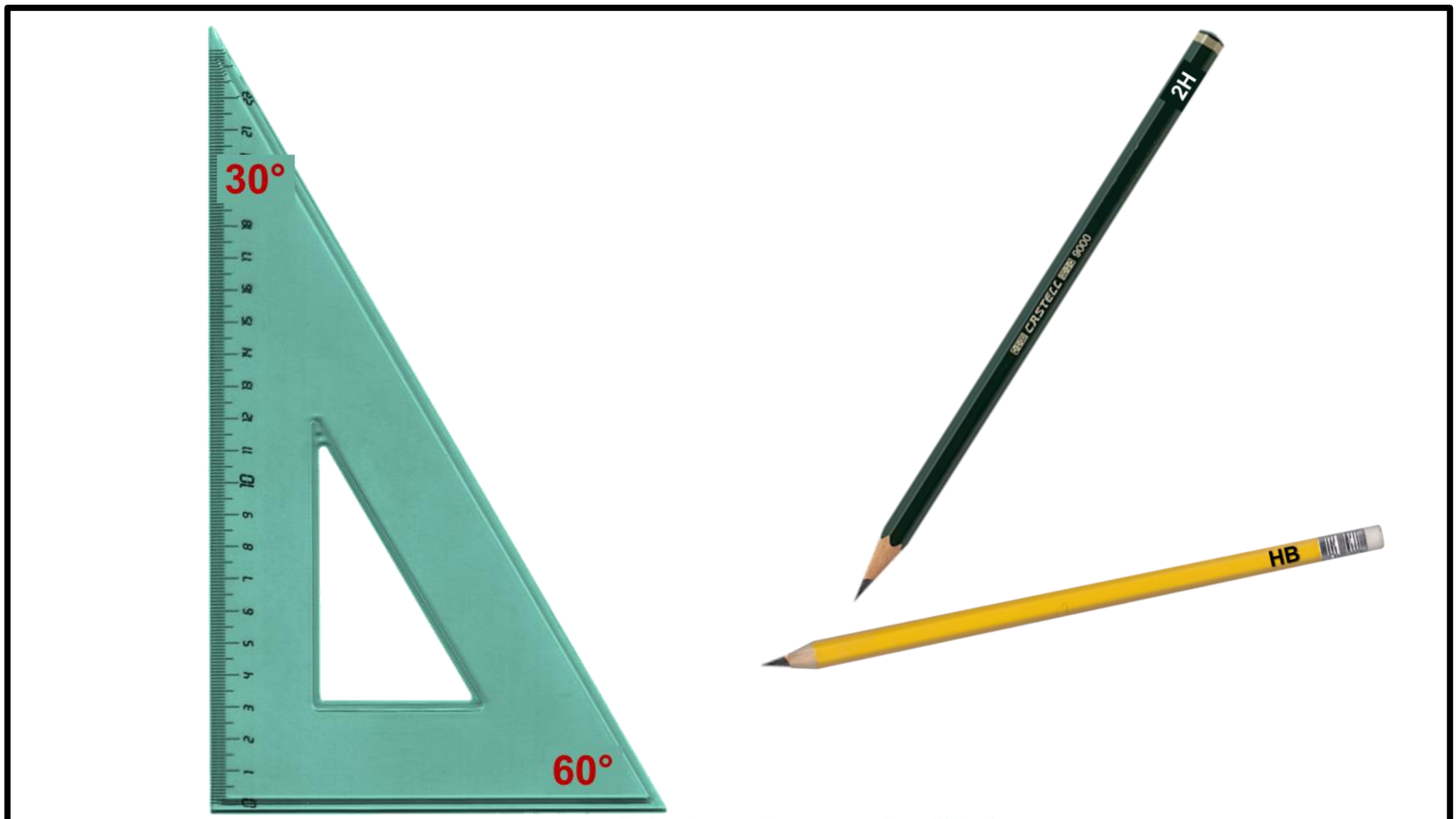


DISPOSIZIONI DEGLI ASSI



ASSONOMETRIA MONOMETRICA DI UN CUBO

TAV. N.



Cosa ci serve?

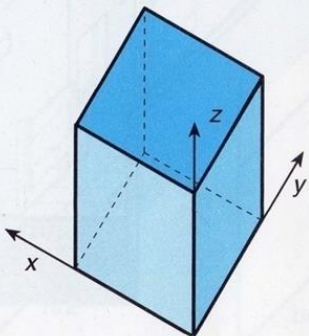


COGNOME NOME

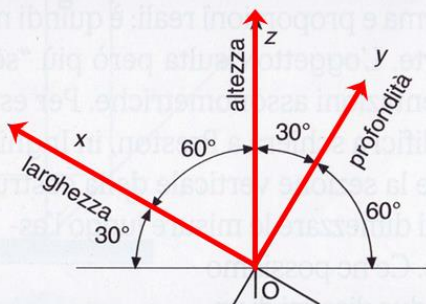
Classe .

MONOMETRICA

RAPPRESENTAZIONI DELLO STESSO CUBO



DISPOSIZIONI DEGLI ASSI

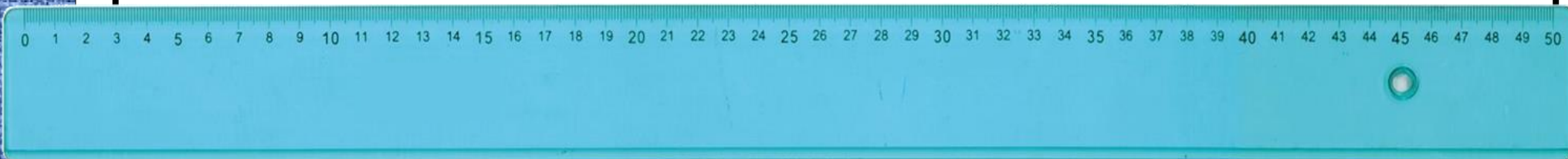
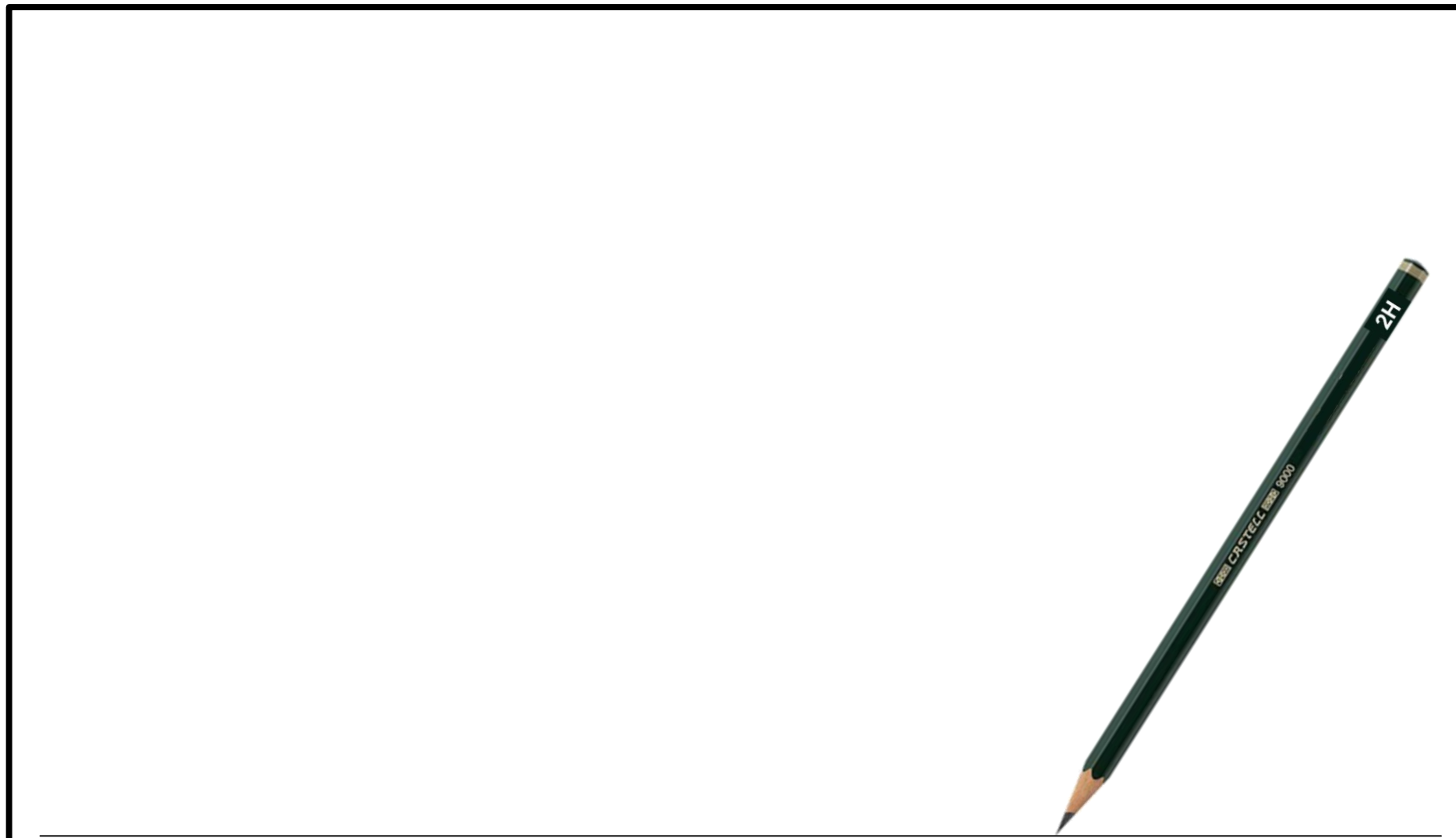


Linea di riferimento
orizzontale

LEGGERA!

ASSONOMETRIA MONOMETRICA DI UN CUBO

TAV. N.

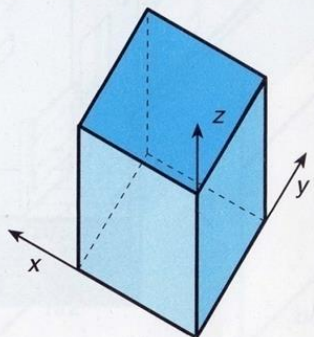


COGNOME NOME

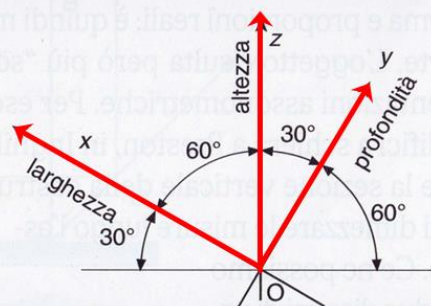
Classe .

MONOMETRICA

RAPPRESENTAZIONI DELLO STESSO CUBO



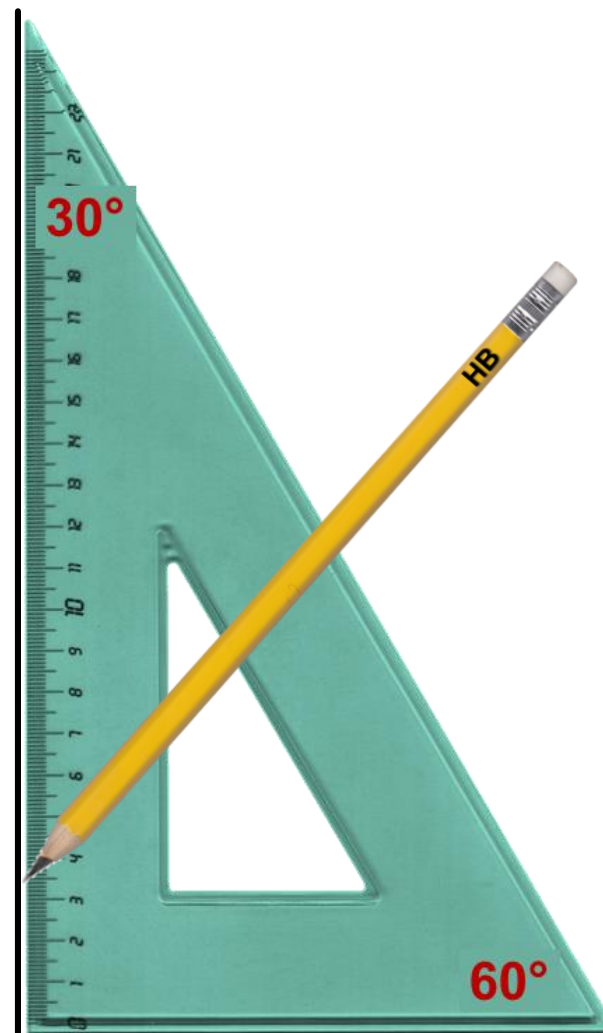
DISPOSIZIONI DEGLI ASSI



**POSIZIONE LA
SQUADRA
Per tracciare
l'asse verticale z**

ASSONOMETRIA MONOMETRICA DI UN CUBO

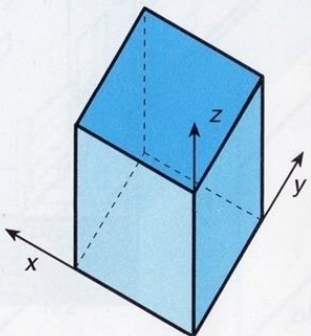
TAV. N.



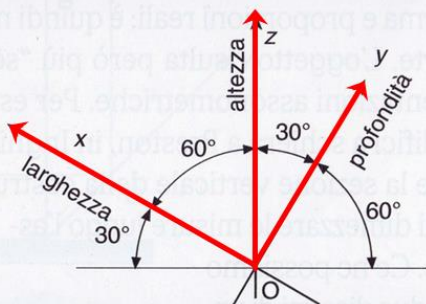
CO

MONOMETRICA

RAPPRESENTAZIONI DELLO STESSO CUBO

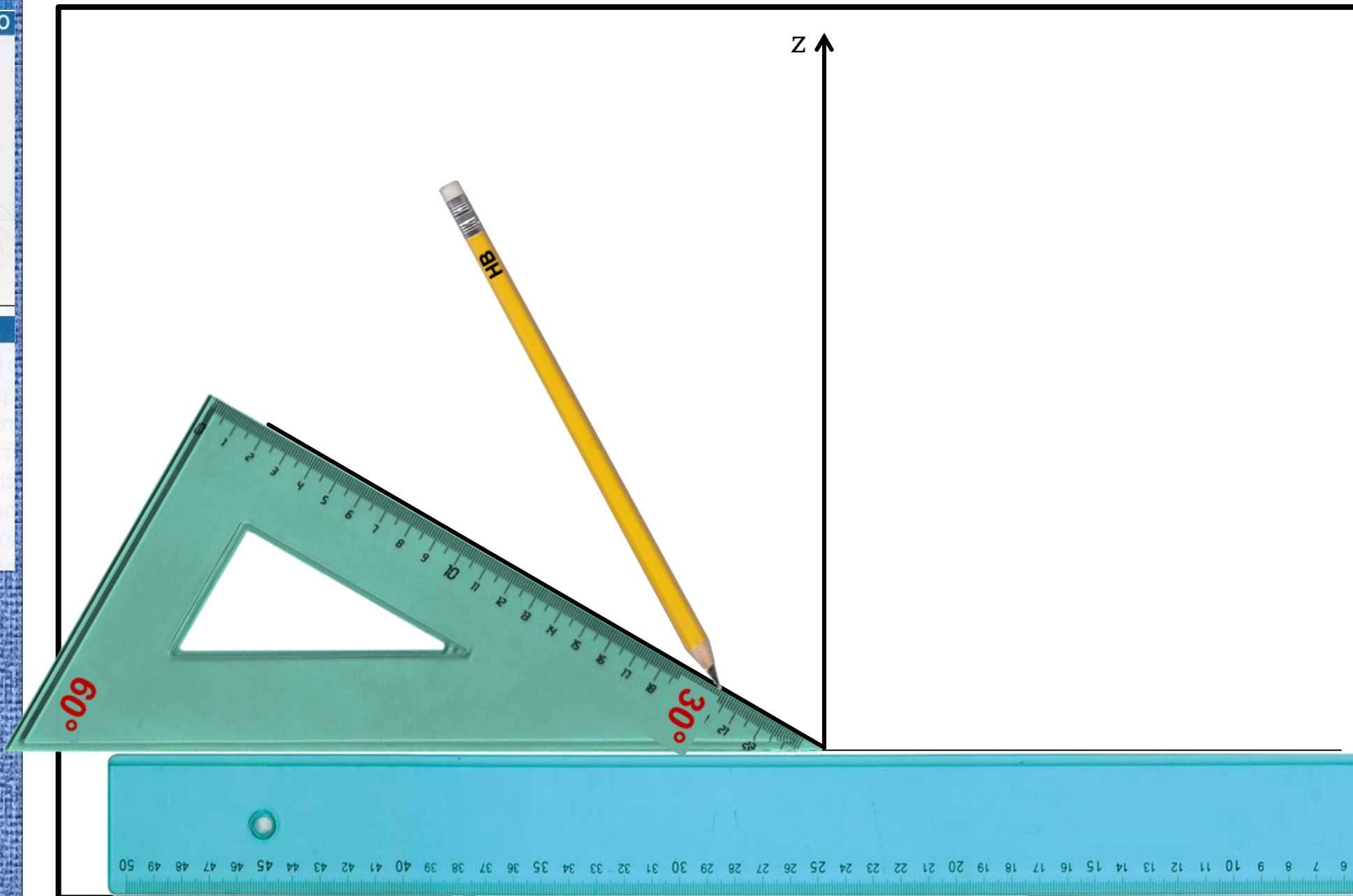


DISPOSIZIONI DEGLI ASSI



ASSONOMETRIA MONOMETRICA DI UN CUBO

TAV. N.



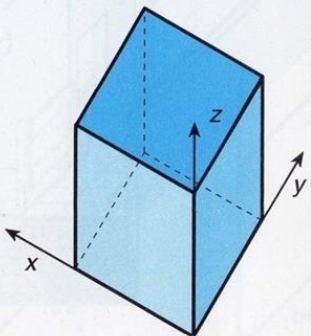
**POSIZIONO LA
SQUADRA
per tracciare
l'asse x inclinati di 30°**

COGNOME NOME

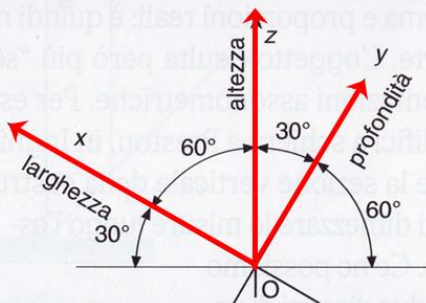
Classe .

MONOMETRICA

RAPPRESENTAZIONI DELLO STESSO CUBO



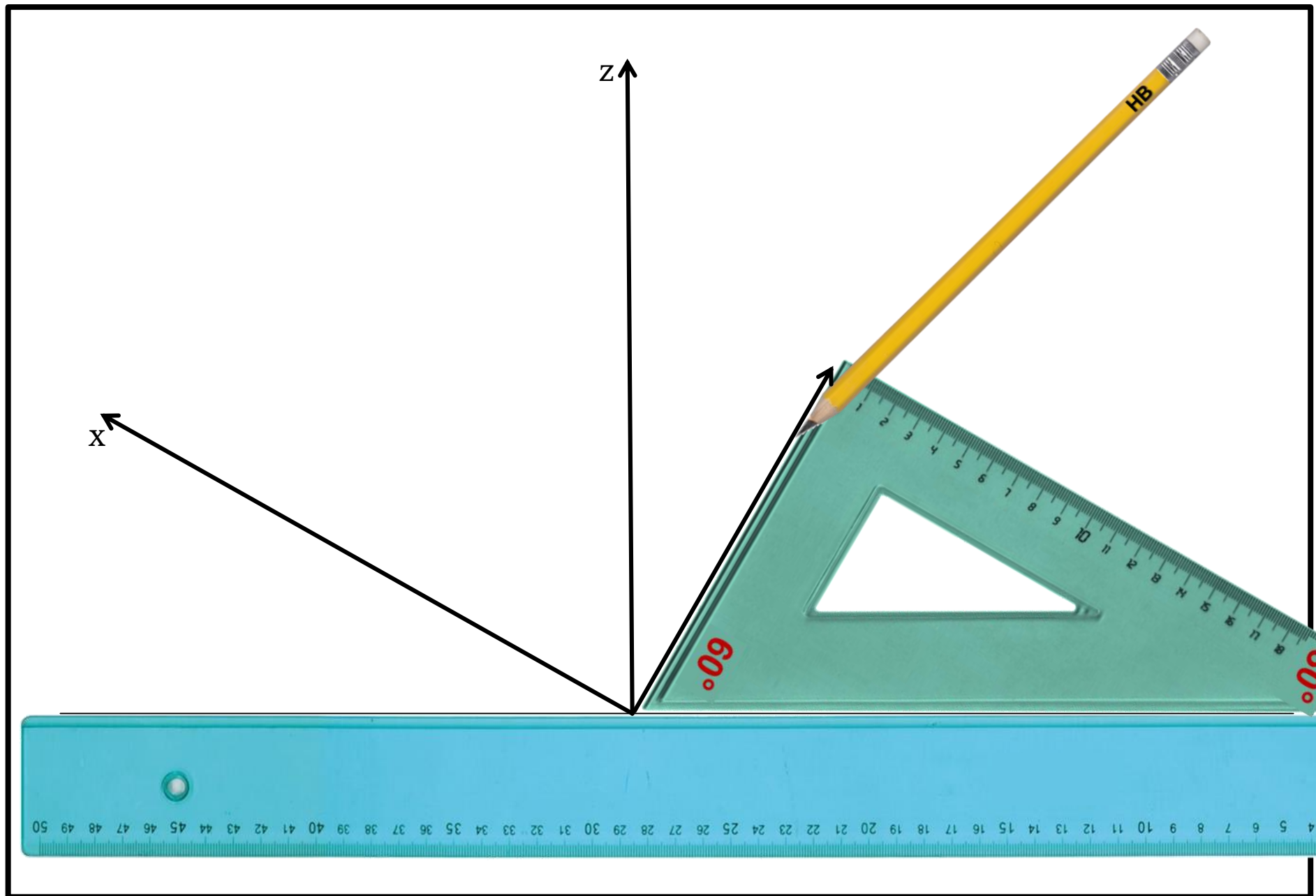
DISPOSIZIONI DEGLI ASSI



**POSIZIONO LA
SQUADRA
per tracciare
l'asse y inclinati di 60°**

ASSONOMETRIA MONOMETRICA DI UN CUBO

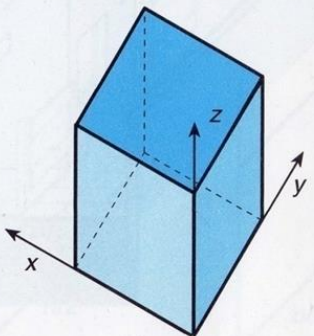
TAV. N.



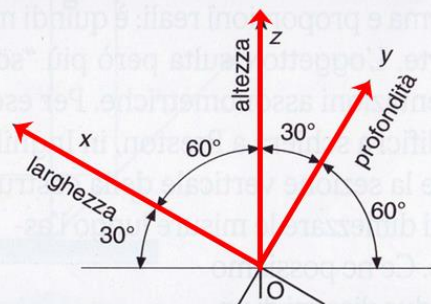
COGNOME NOME

Classe .

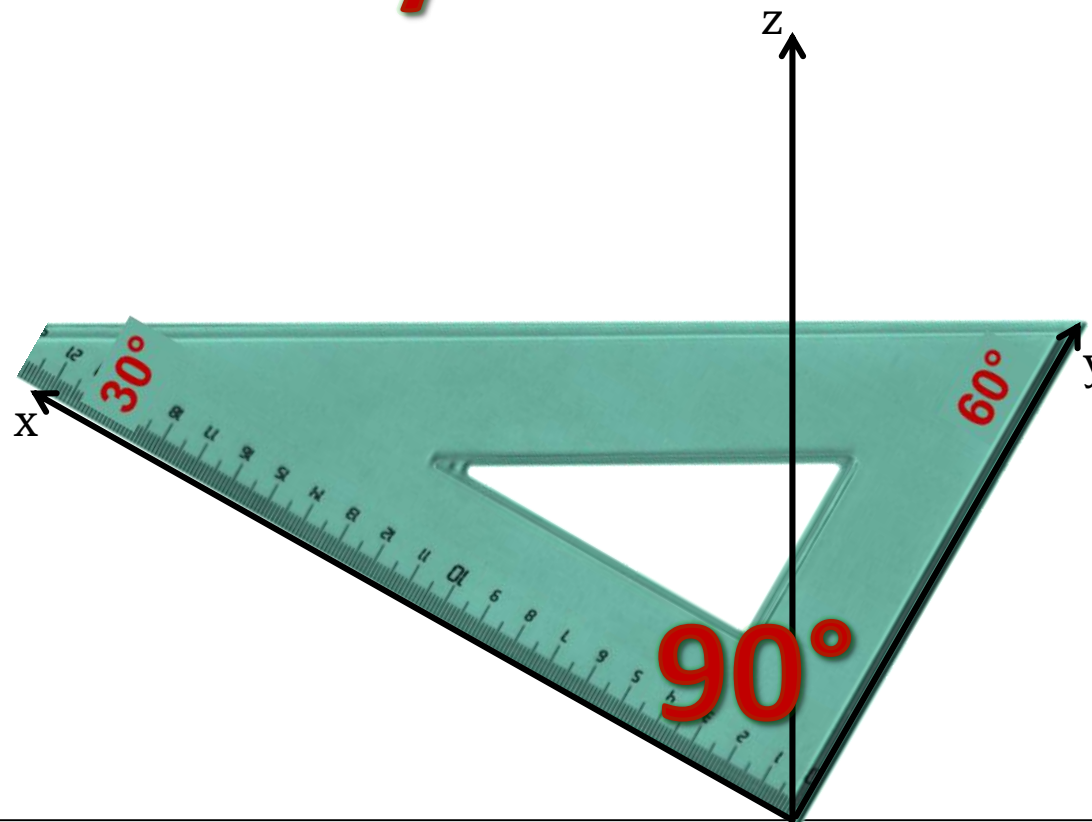
RAPPRESENTAZIONI DELLO STESSO CUBO



DISPOSIZIONI DEGLI ASSI

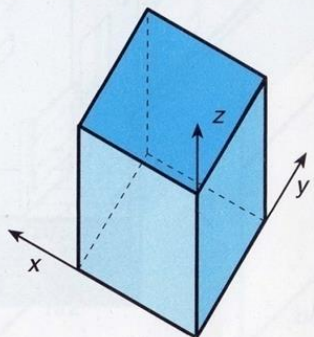


CONTROLLA che l'angolo tra x e y sia RETTO

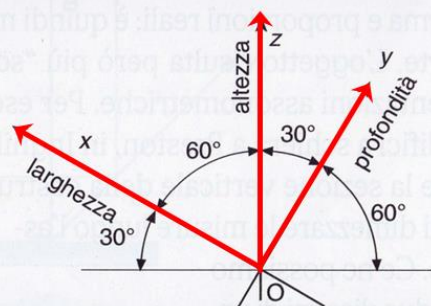


MONOMETRICA

RAPPRESENTAZIONI DELLO STESSO CUBO



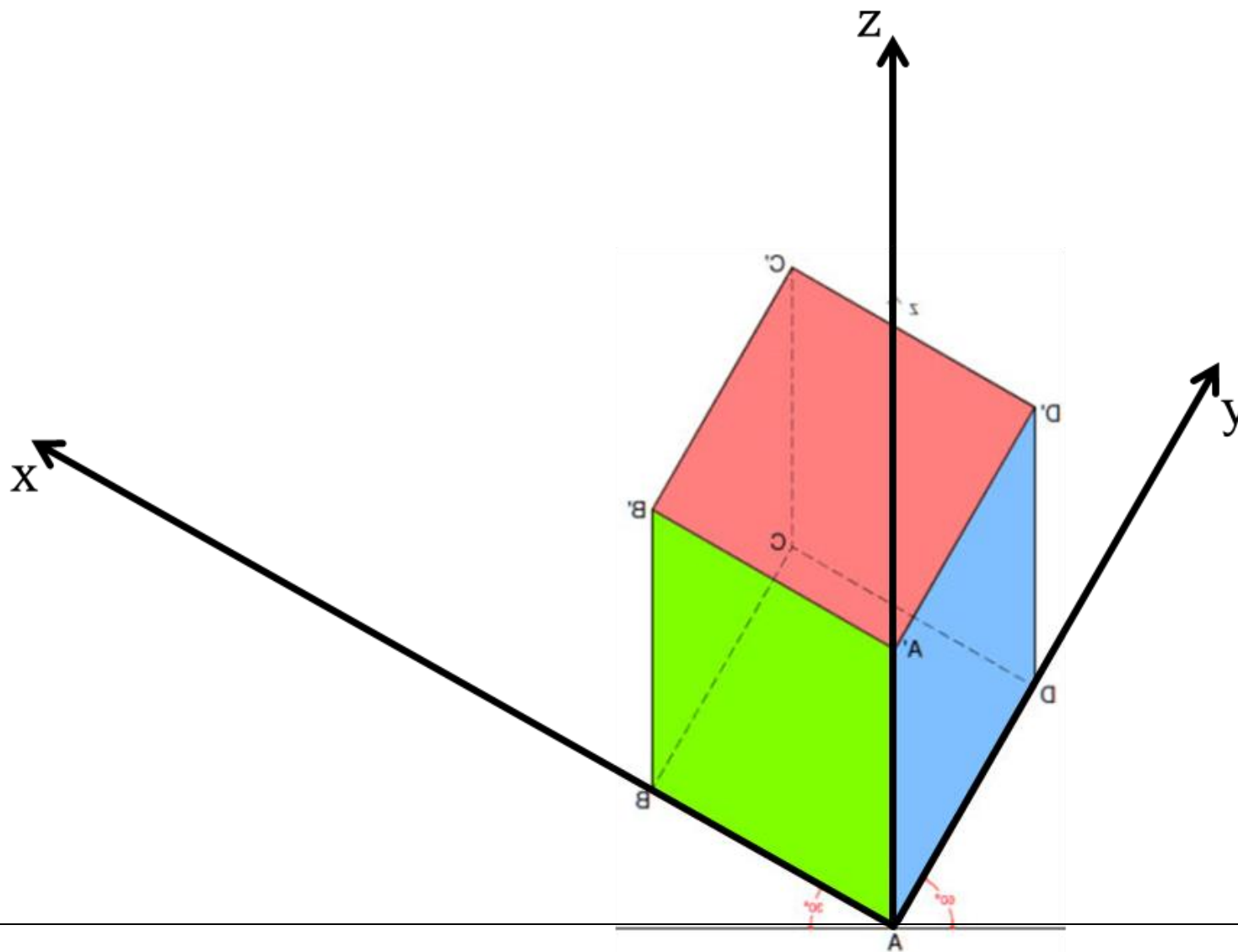
DISPOSIZIONI DEGLI ASSI



ASSI PRONTI!

ASSONOMETRIA MONOMETRICA DI UN CUBO

TAV. N.

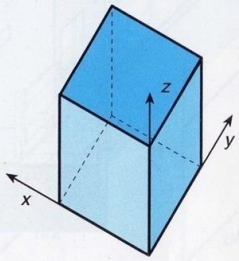


COGNOME NOME

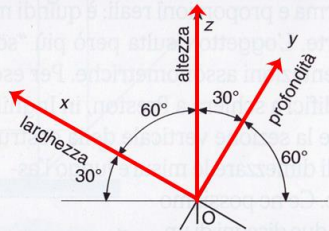
Classe

MONOMETRICA

RAPPRESENTAZIONI DELLO STESSO CUBO

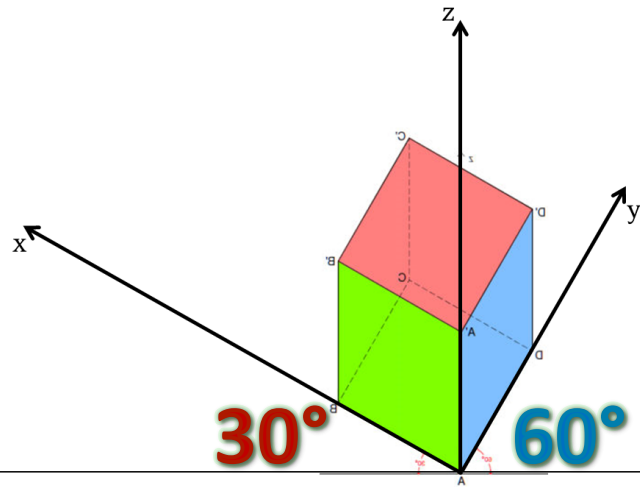


DISPOSIZIONI DEGLI ASSI



ASSONOMETRIA MONOMETRICA DI UN CUBO

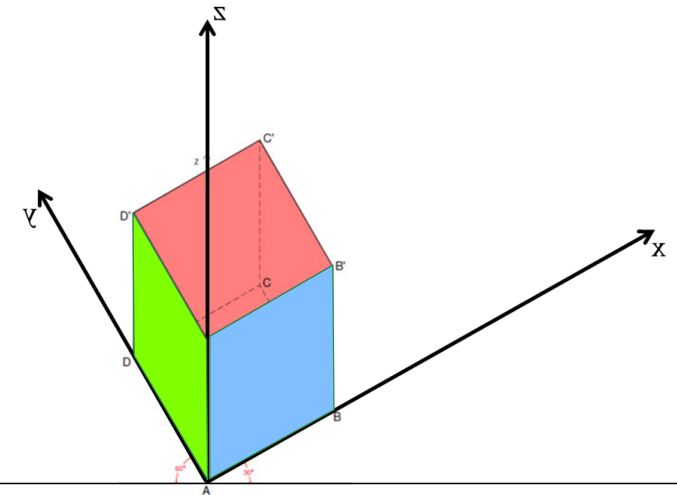
TAV. N.



COGNOME NOME

ASSONOMETRIA MONOMETRICA DI UN CUBO

TAV. N.

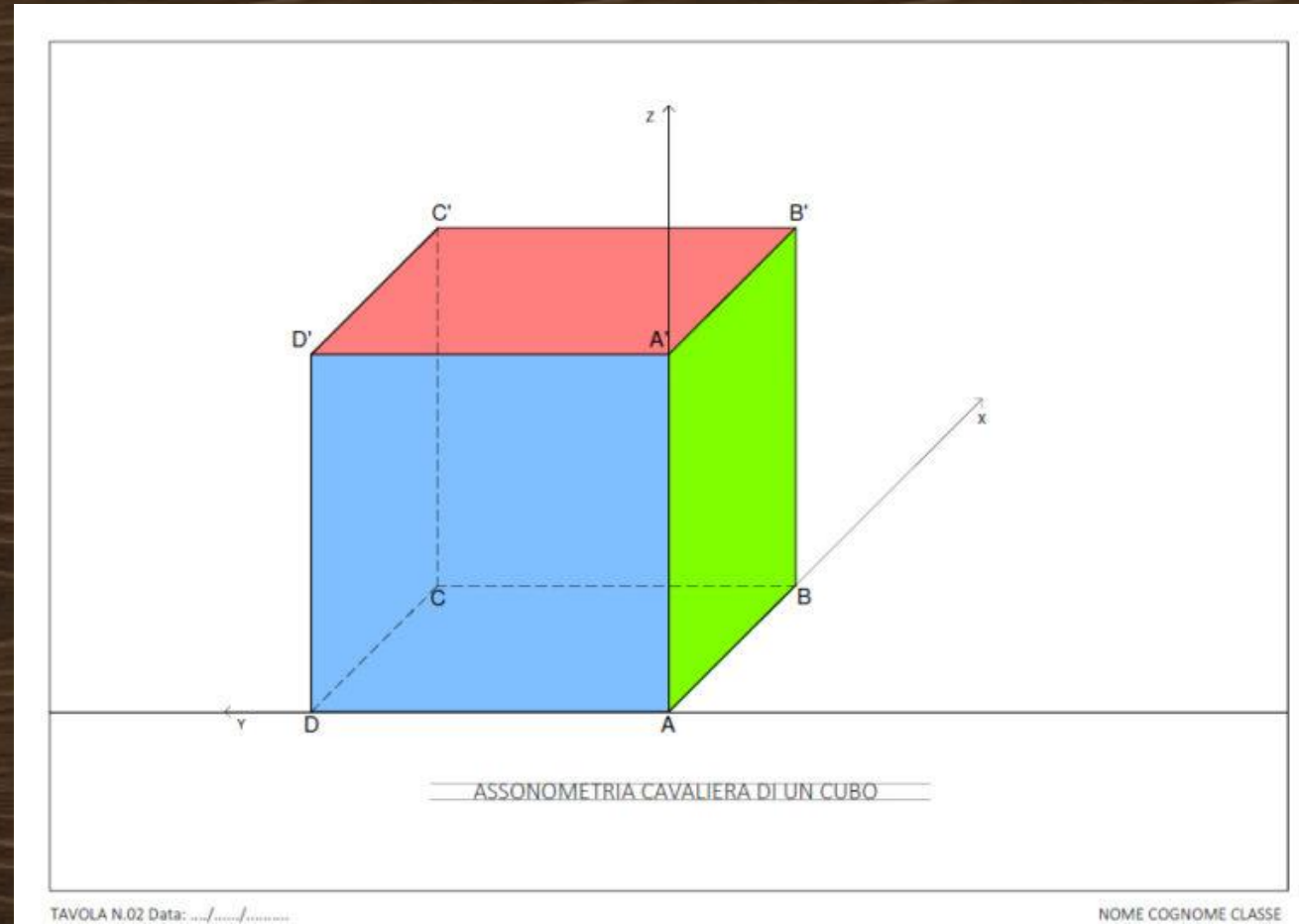


COGNOME NOME

Classe

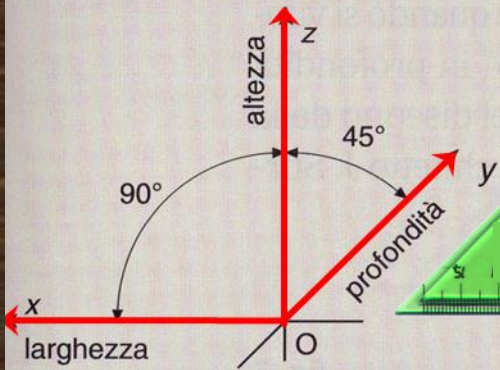
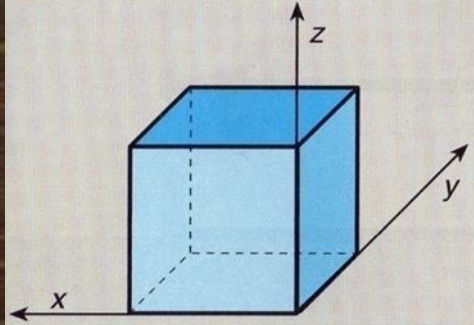
N.B. Gli ANGOLI DEGLI ASSI X e Y possono anche essere INVERTITI!

ASSONOMETRIA CAVALIERA



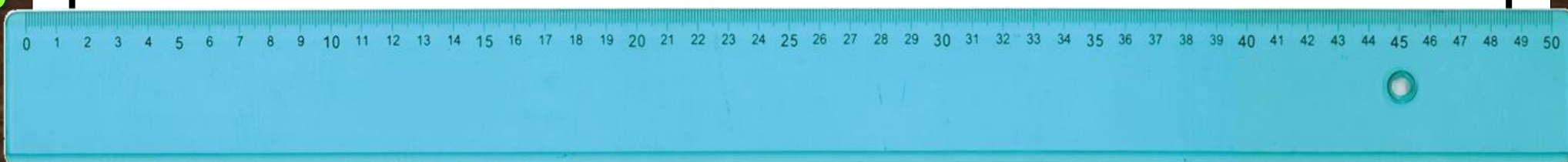
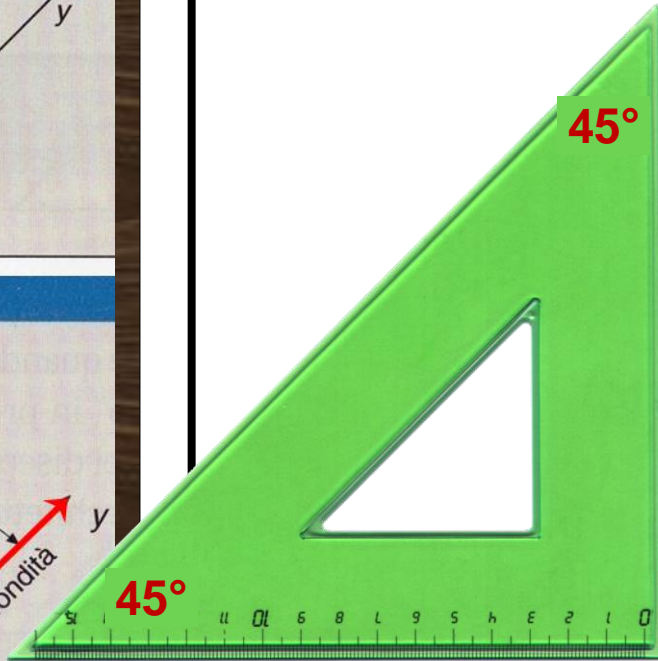
1. Disegnare gli ASSI

CAVALIERA



ASSONOMETRIA CAVALIERA DI UN CUBO

TAV. N.



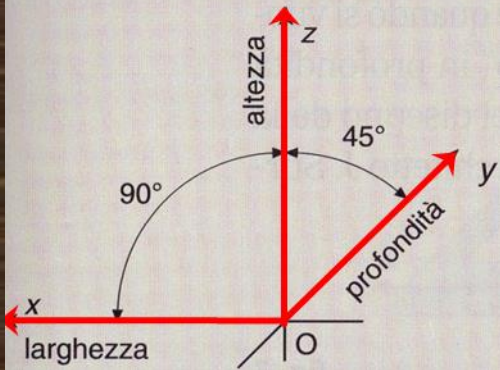
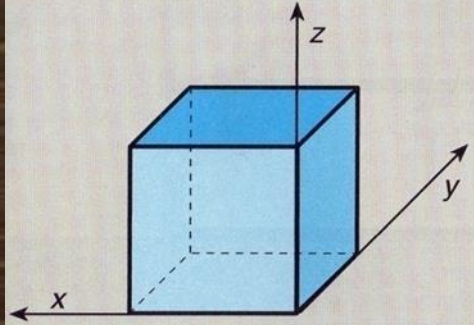
Cosa ci serve?



COGNOME NOME

Classe .

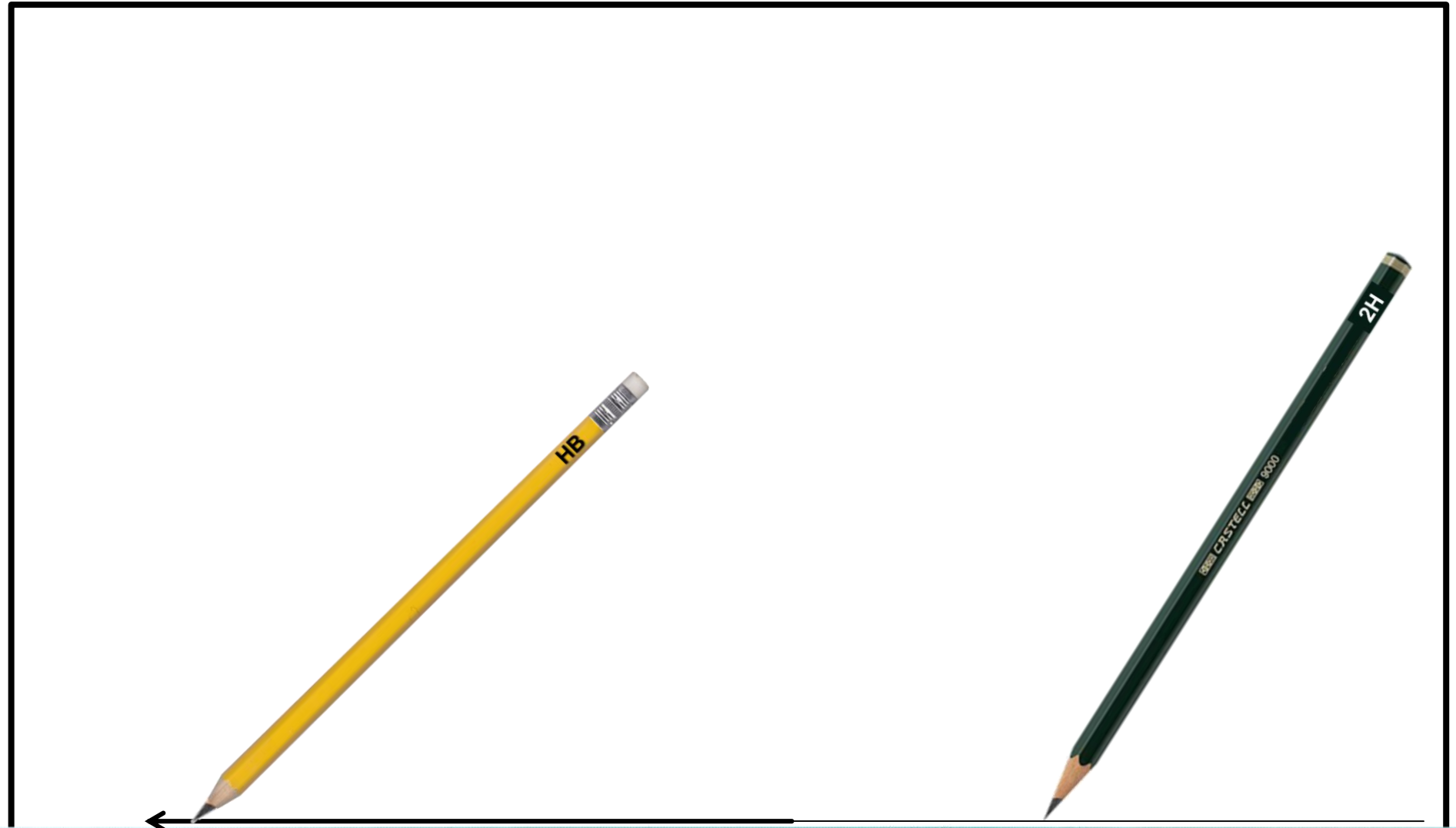
CAVALIERA



Linea di riferimento
orizzontale
**LEGGERA... solo in
parte!!!**

ASSONOMETRIA CAVALIERA DI UN CUBO

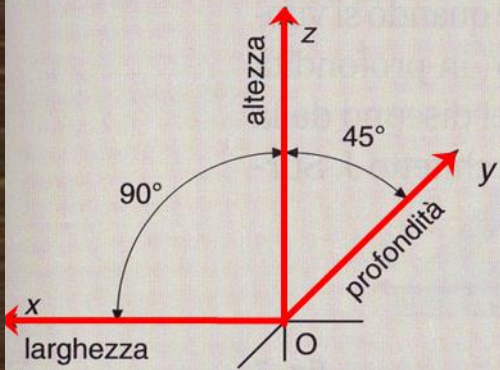
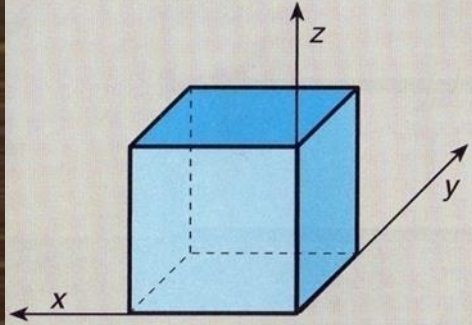
TAV. N.



COGNOME NOME

Classe .

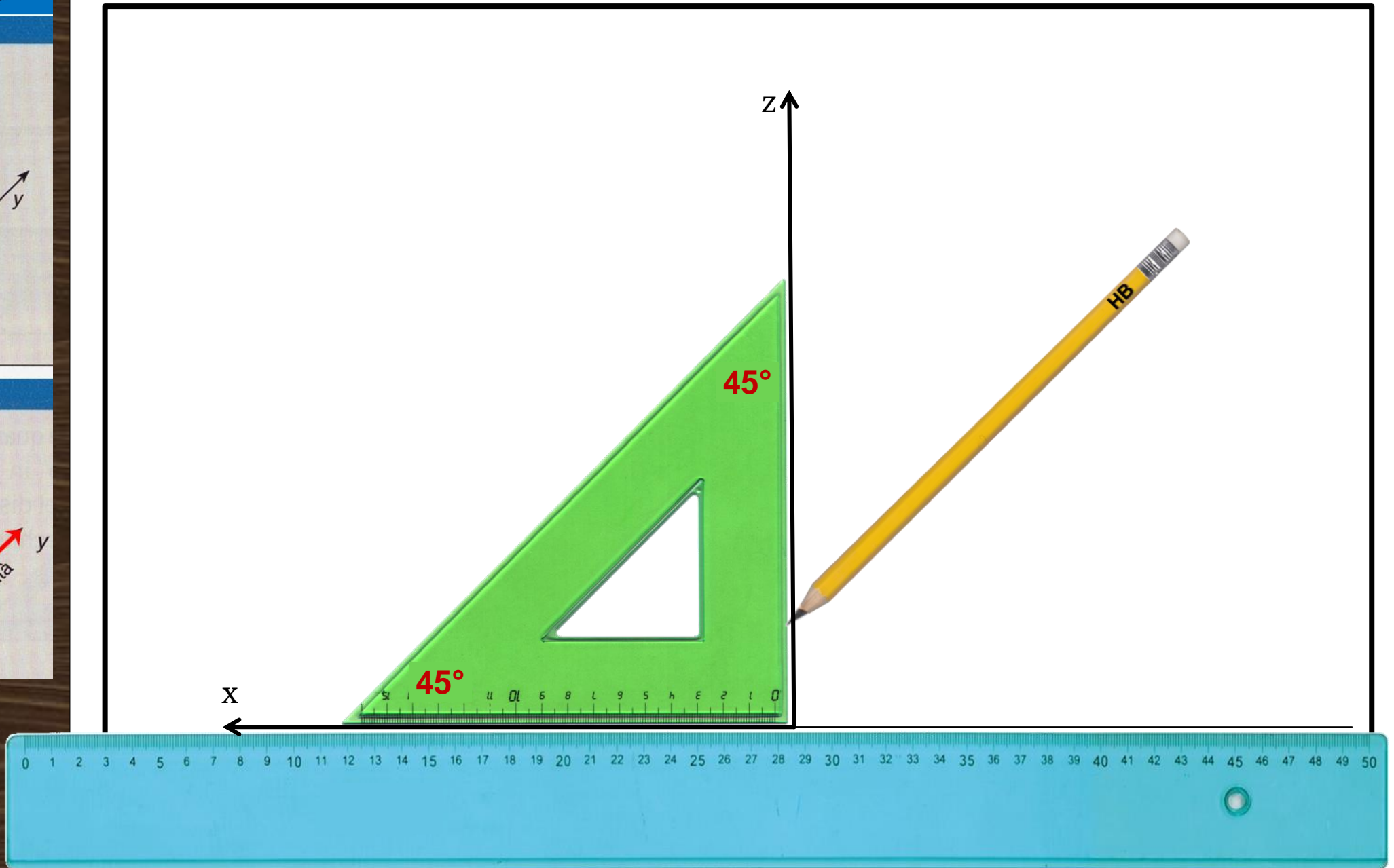
CAVALIERA



Gli assi x e z formano un angolo di 90°

ASSONOMETRIA CAVALIERA DI UN CUBO

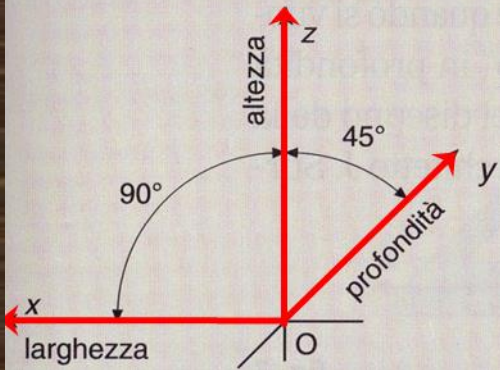
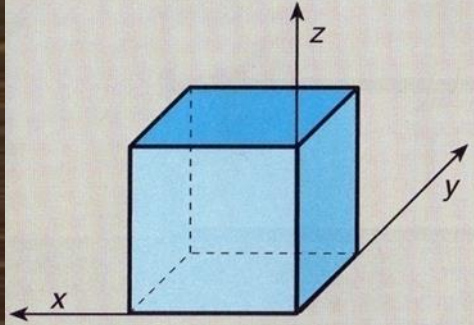
TAV. N.



COGNOME NOME

Classe .

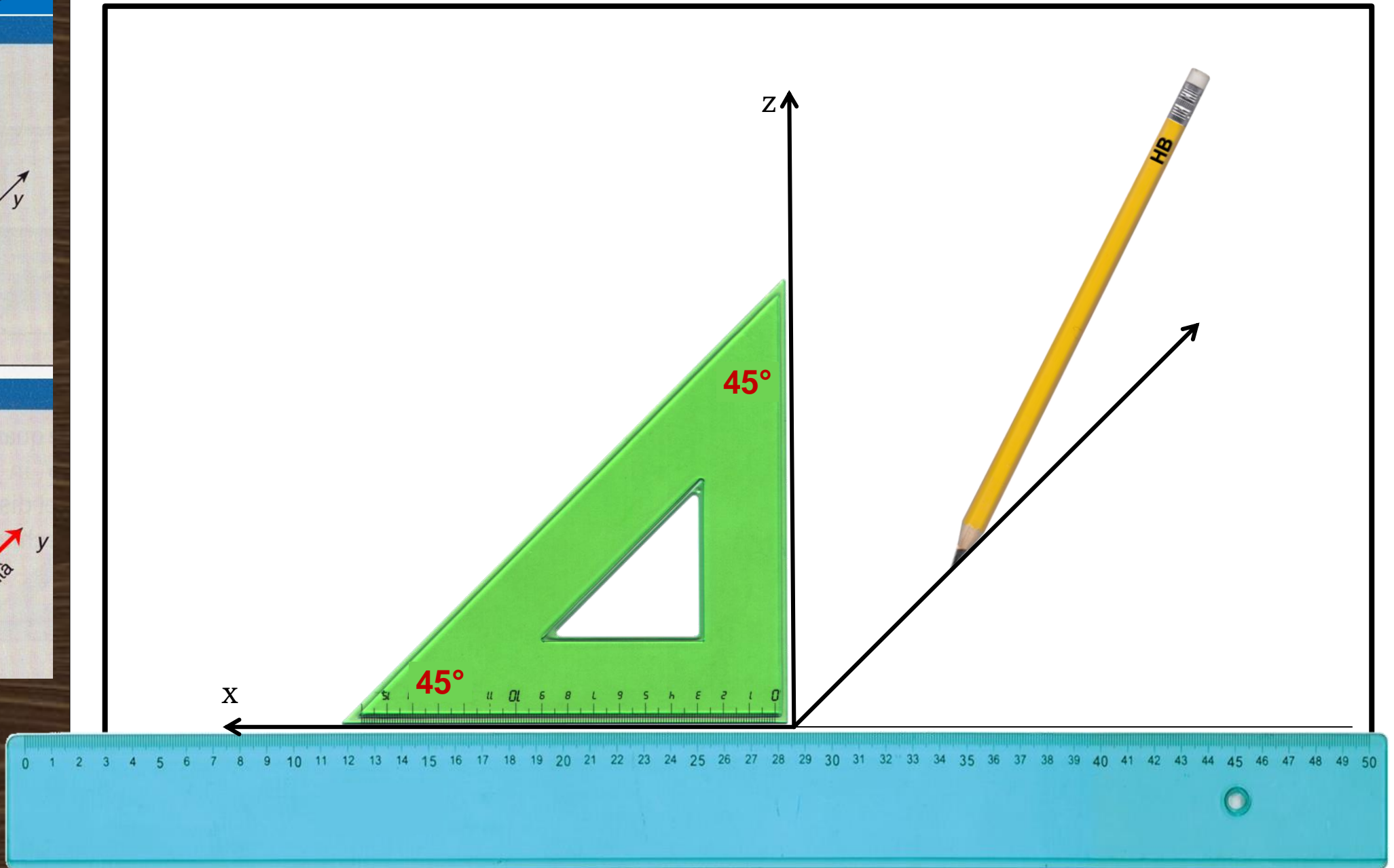
CAVALIERA



L'asse y è
inclinato di 45°

ASSONOMETRIA CAVALIERA DI UN CUBO

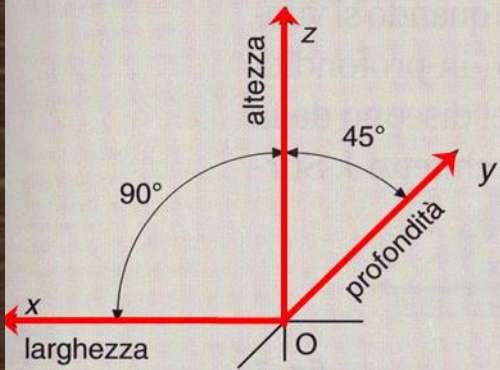
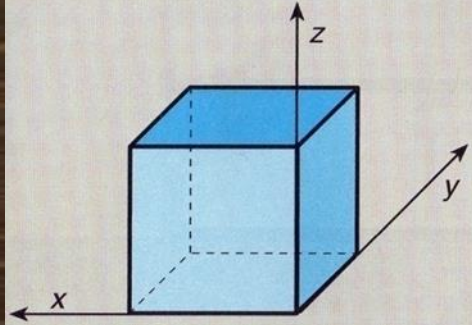
TAV. N.



COGNOME NOME

Classe .

CAVALIERA



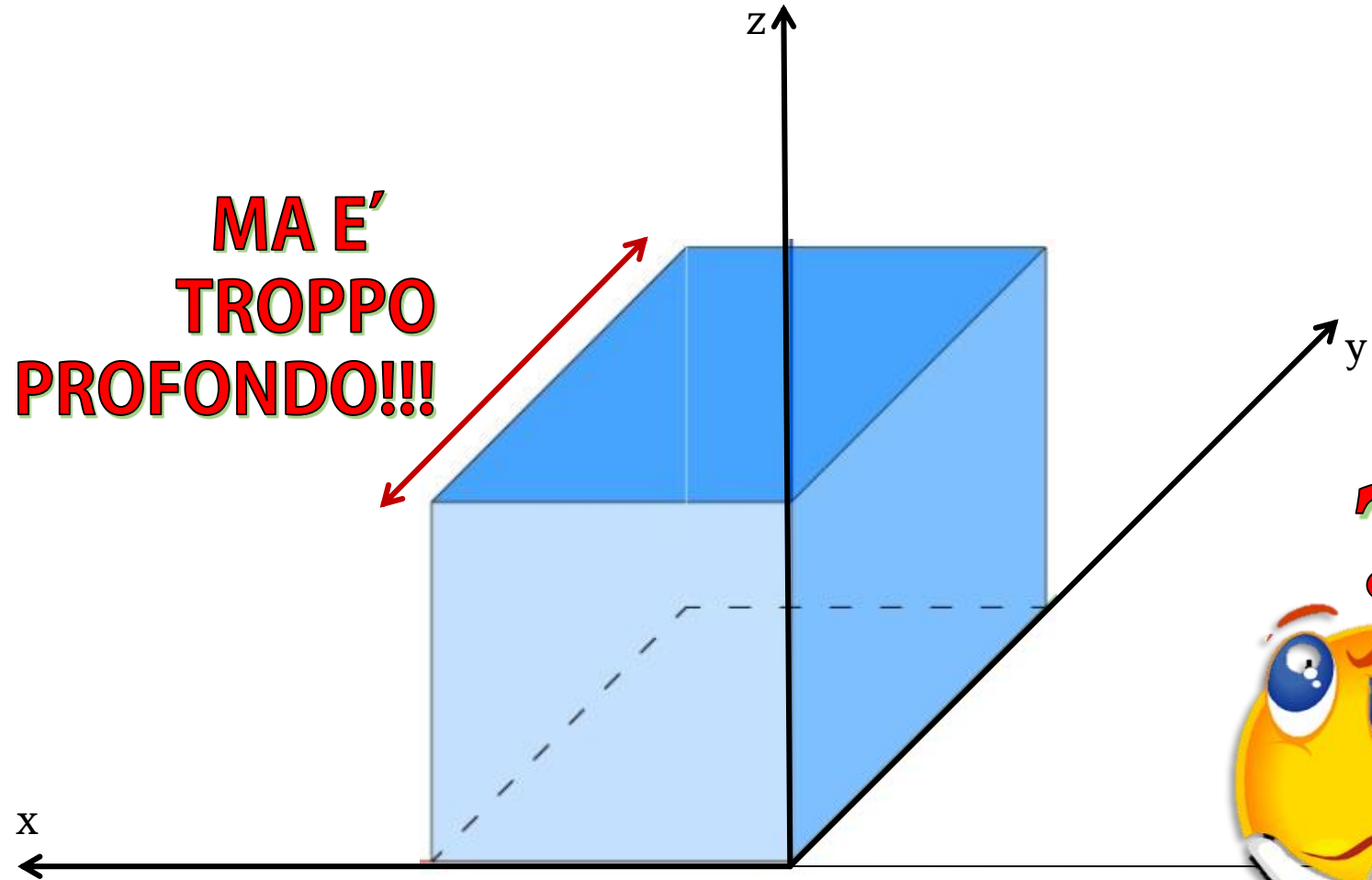
$$x : y : z$$

$$1 : \frac{1}{2} : 1$$

ASSONOMETRIA CAVALIERA DI UN CUBO

TAV. N.

**MA E'
TROPPO
PROFONDO!!!**



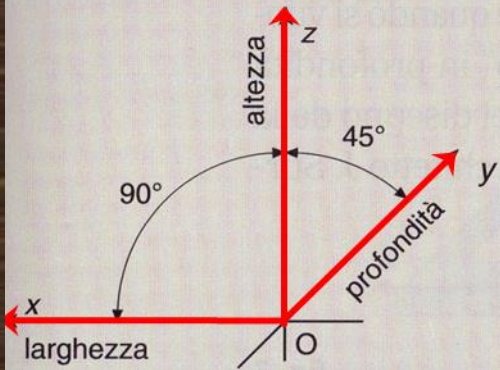
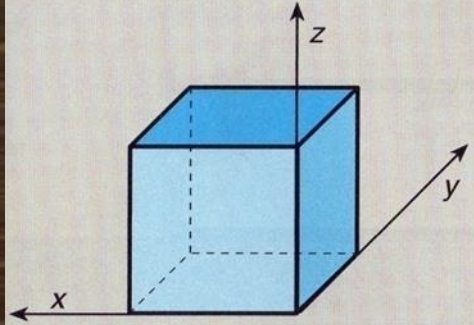
???



COGNOME NOME

Classe .

CAVALIERA

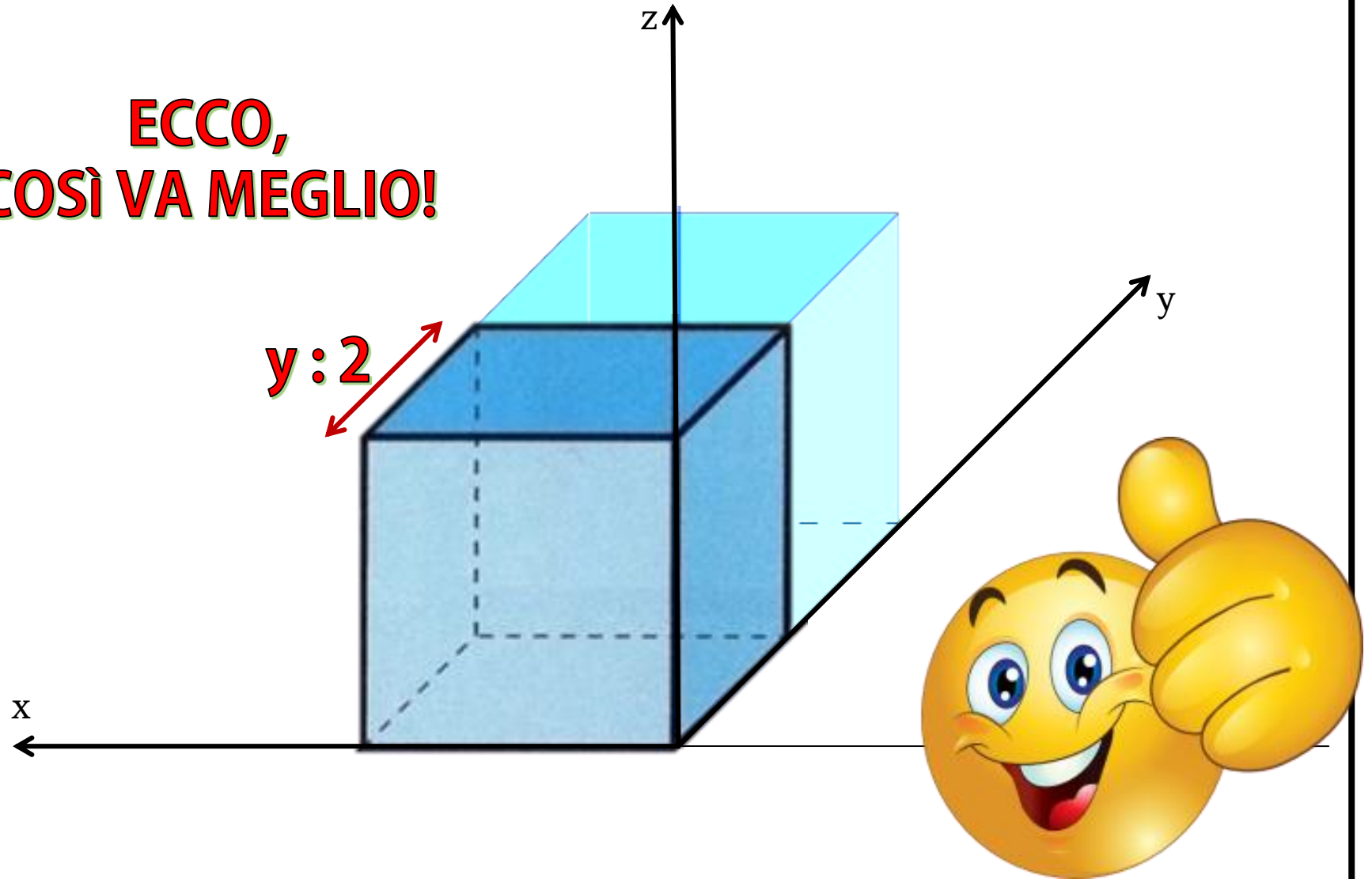


$$x : y : z$$
$$1 : \frac{1}{2} : 1$$

ASSONOMETRIA CAVALIERA DI UN CUBO

TAV. N.

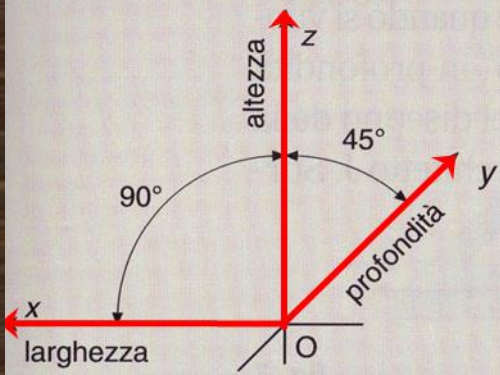
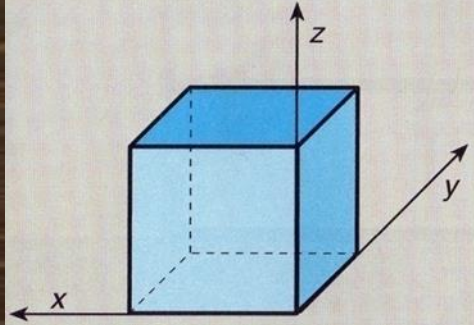
**ECCO,
COSÌ VA MEGLIO!**



COGNOME NOME

Classe .

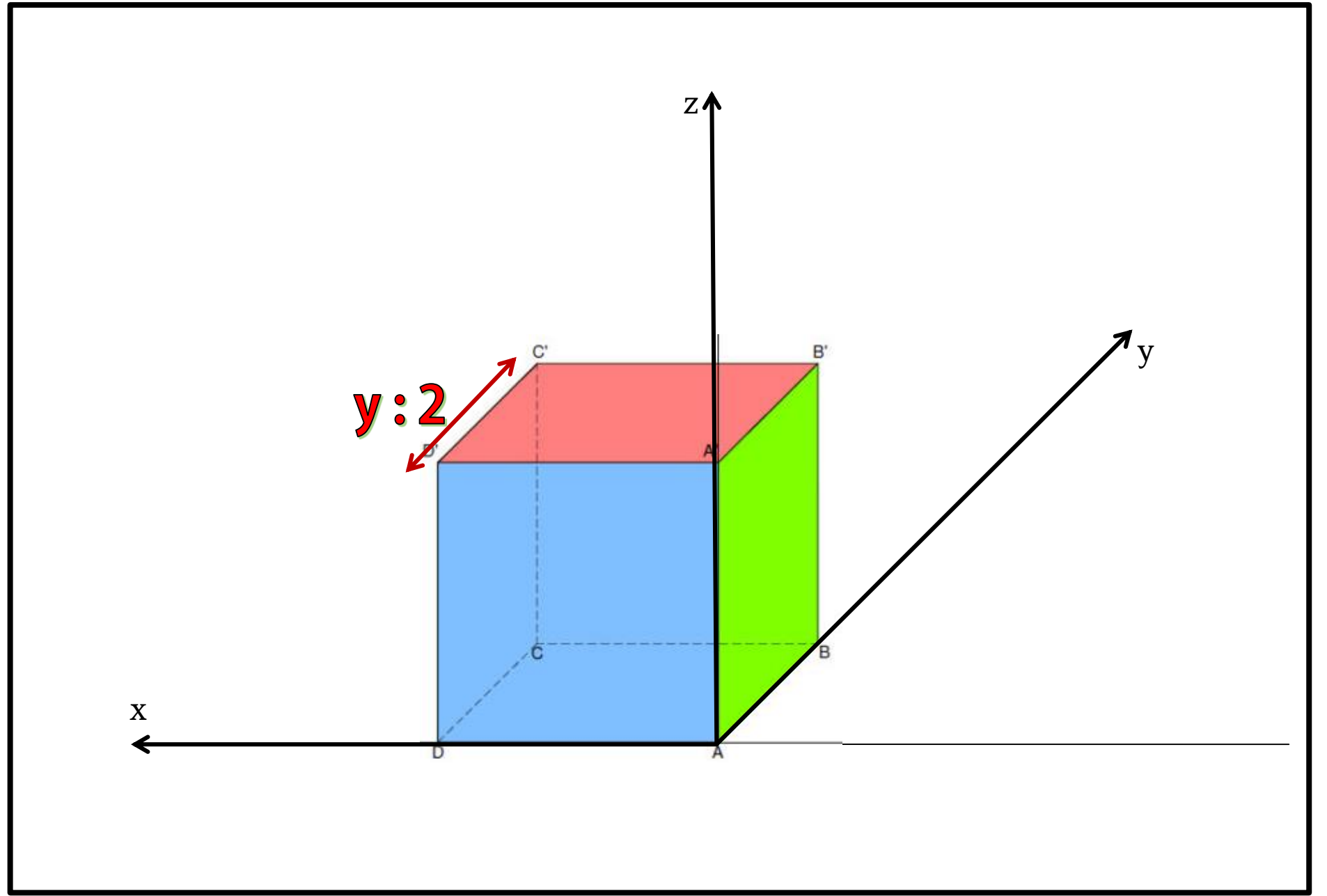
CAVALIERA



$$x : y : z$$
$$1 : \frac{1}{2} : 1$$

ASSONOMETRIA CAVALIERA DI UN CUBO

TAV. N.



COGNOME NOME

Classe .

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La **TECNOLOGIA** ci fa riscoprire
l'**INVENTORE** che c'è in ognuno di **NOI**

Prof.ssa Barbara Seppia

Benevento nel sito della

l'INVENTORE CHE C'È IN OGNUNO DI NOI
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Prof.ssa Seppia Barbara