



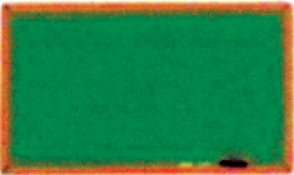



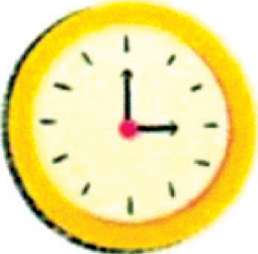

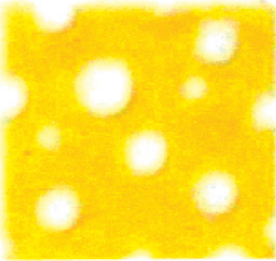



# FIGURE GEOMETRICHE



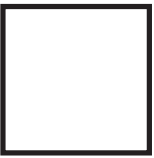
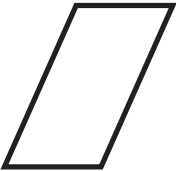
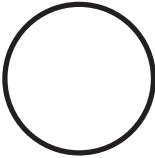

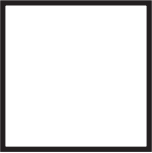
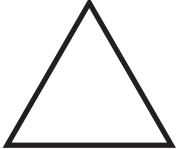

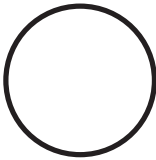
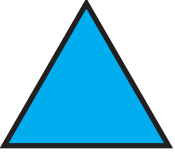

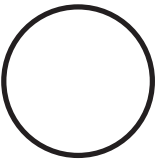
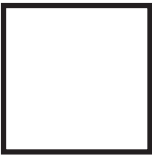


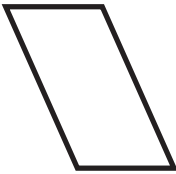

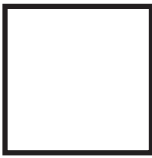

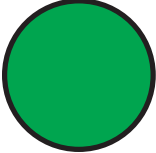
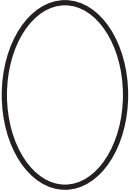
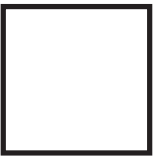
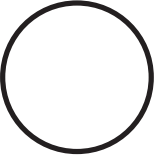

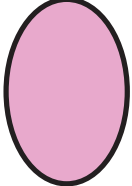
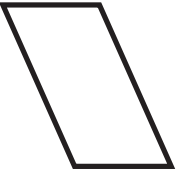

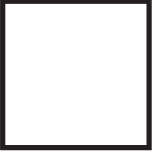
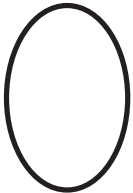
Osserva le 4 figure geometriche situate nelle 4 colonne. Devi ritagliare le **8 immagini** alla base della tabella. Ogni immagine va incollata nella colonna che indica la sua "forma geometrica".

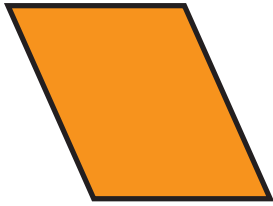
# FIGURE GEOMETRICHE

Osserva la tabella. In ciascuna riga colorare la figura geometrica che è indicata a sinistra.  
Usa lo stesso colore della figura di sinistra.

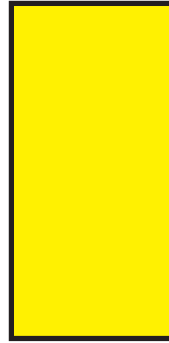
				
				
				
				
				
				

# FIGURE GEOMETRICHE

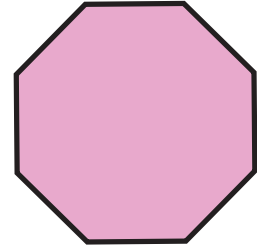
Osserva le figure geometriche. Di alcune, che già conosci, devi scrivere il nome. Di altre il nome lo scriviamo noi. (Devi ricordare in particolare, dalla newsletter precedente, il nome delle *figure con 8 lati*).



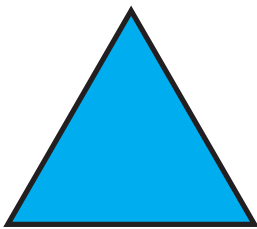
parallelogramma



.....



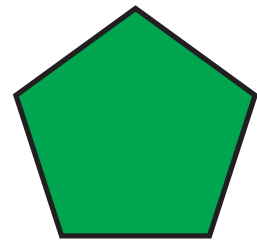
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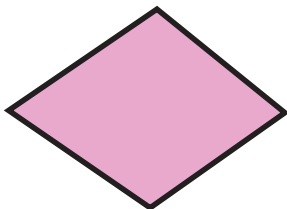
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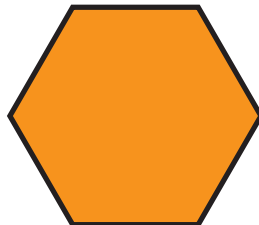
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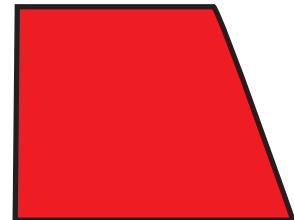
pentagono regolare



rombo



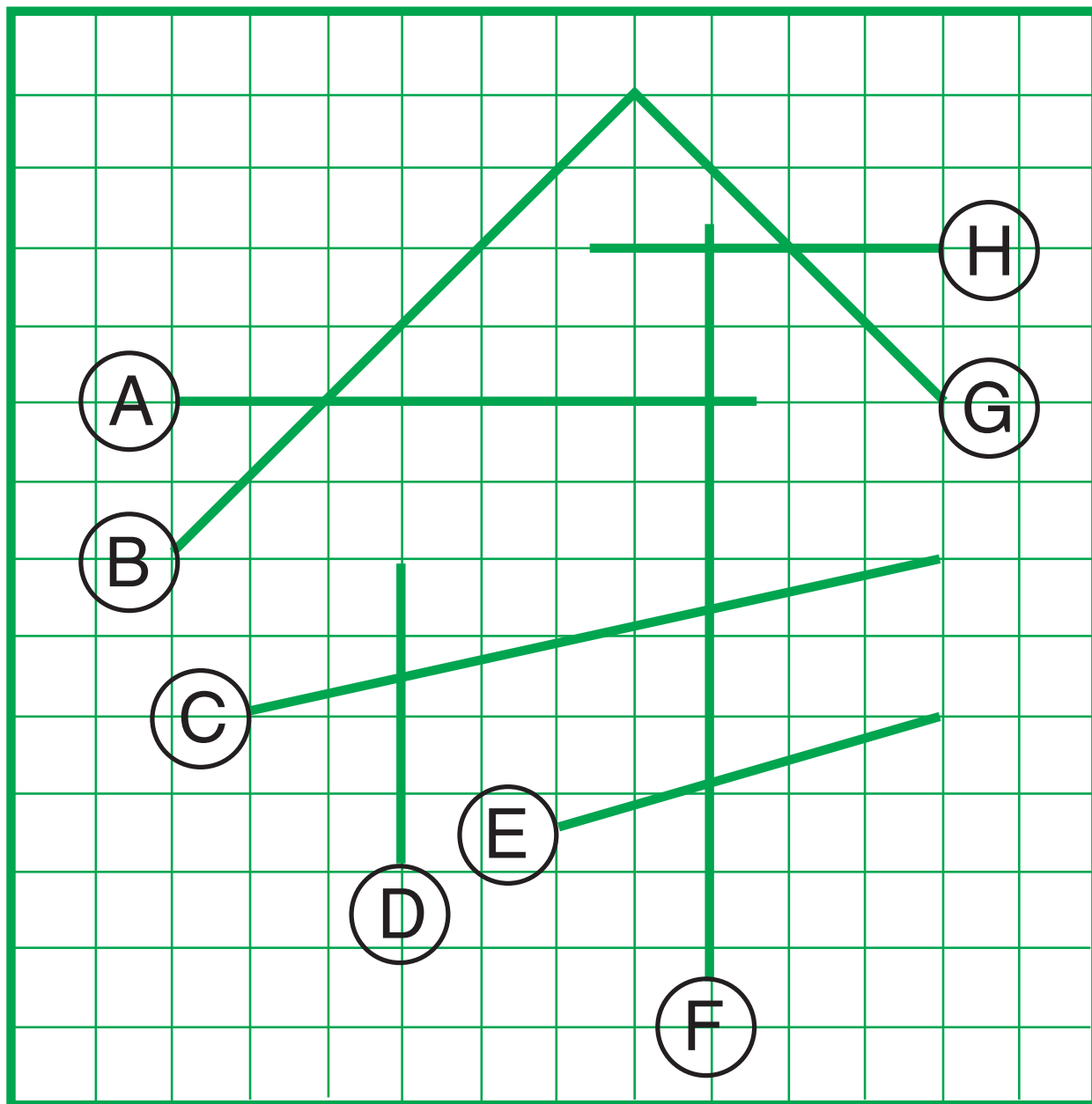
esagono regolare



.....

# FIGURE GEOMETRICHE

Anche in questa proposta devi ricordare ciò che è stato detto (nella newsletter precedente) sui lati *paralleli* e *incidenti*.



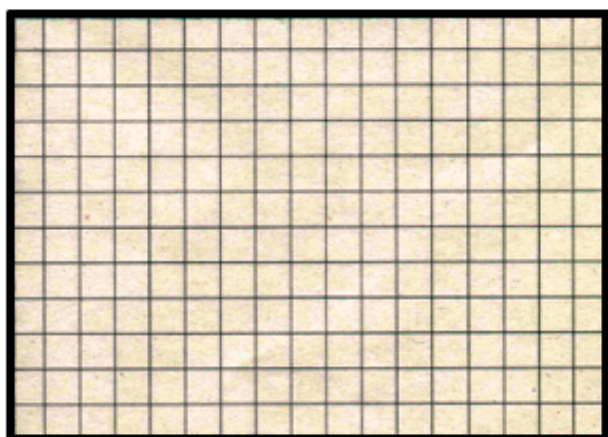
- 1) Quale lato è parallelo (//) al lato E ?.....
- 2) Quale lato è parallelo (//) al lato D ?.....
- 2) Quale lato è parallelo (//) al lato H ?.....

Scrivi tre (3) coppie di lati incidenti.

.....

# FIGURE GEOMETRICHE

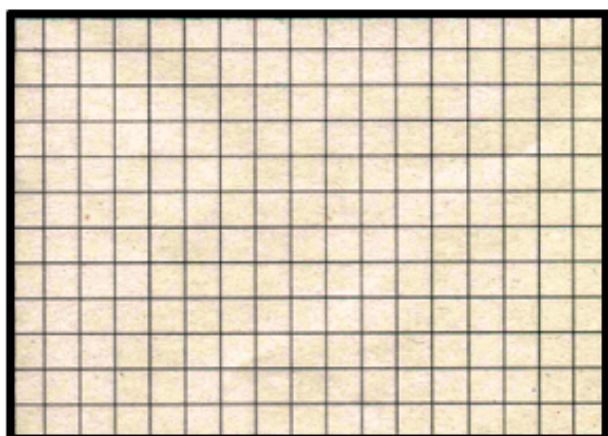
In ciascuna casella devi disegnare la figura geometrica richiesta



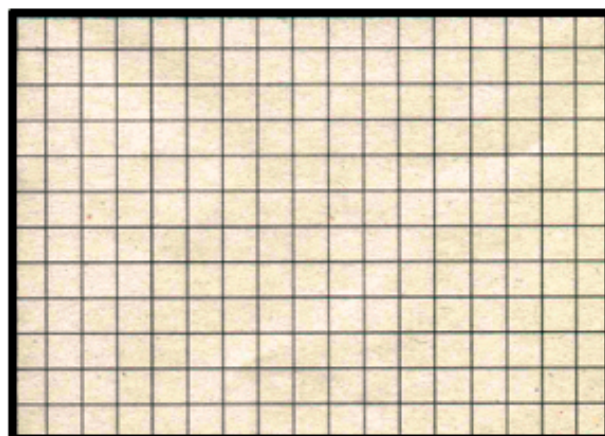
**rettangolo**



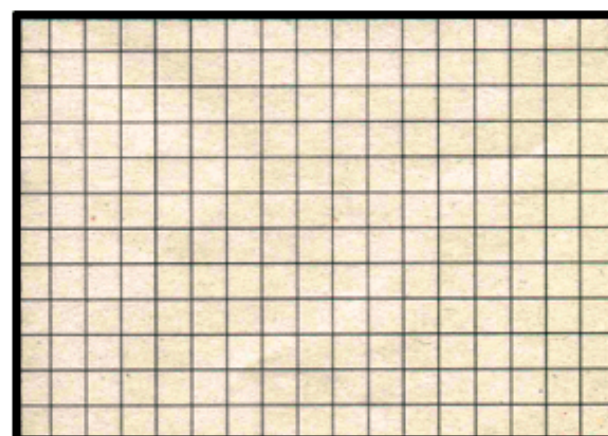
**parallelogramma**



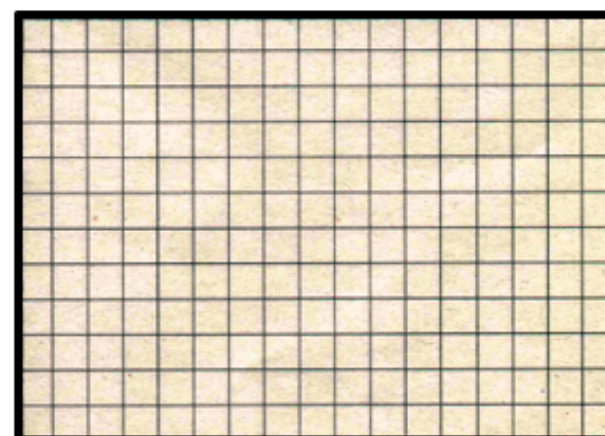
**rombo**



**trapezio**



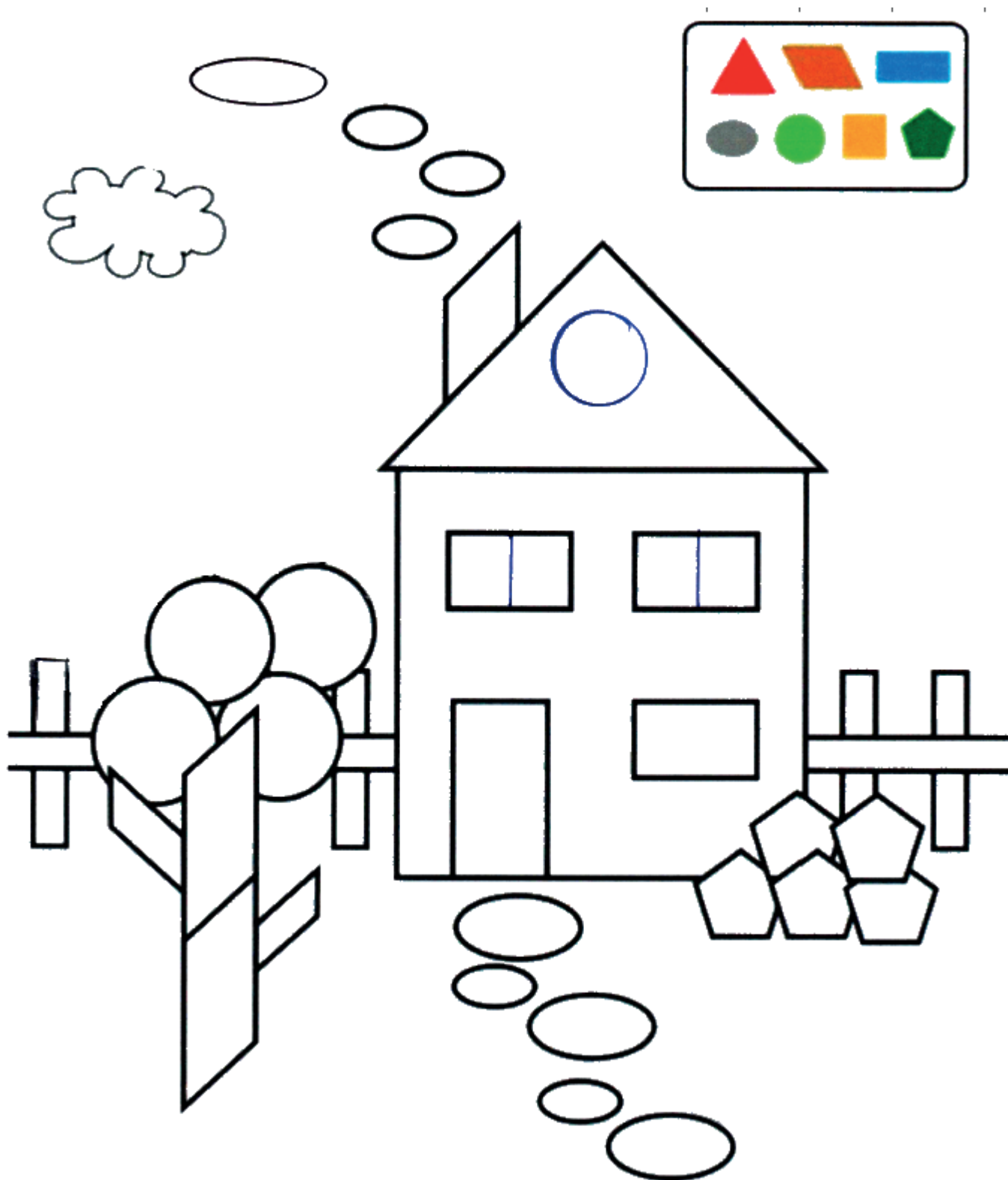
**quadrato**



**esagono regolare**

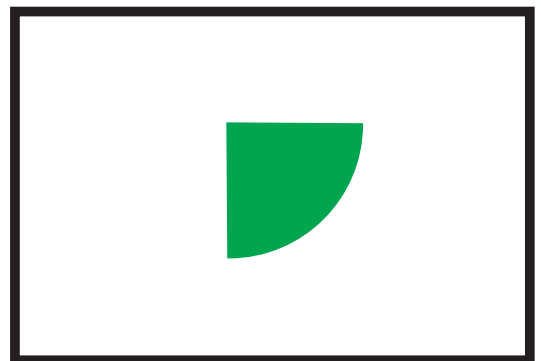
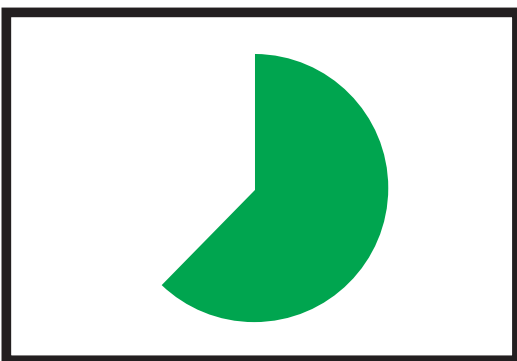
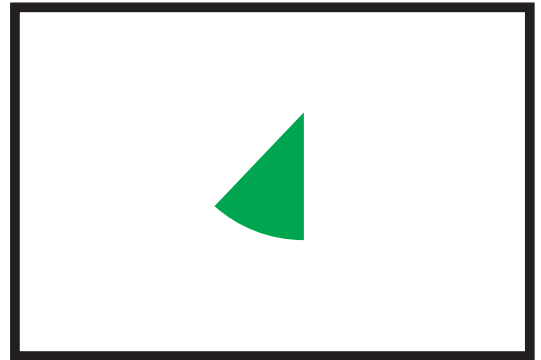
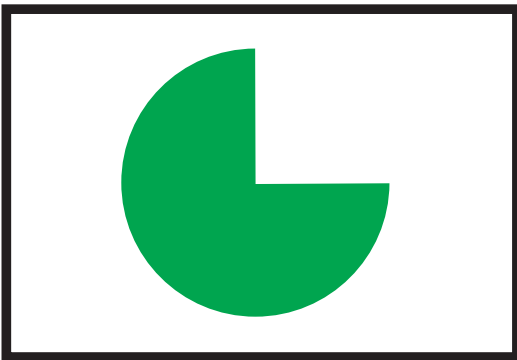
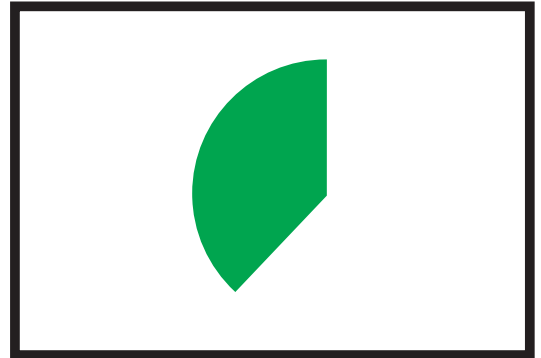
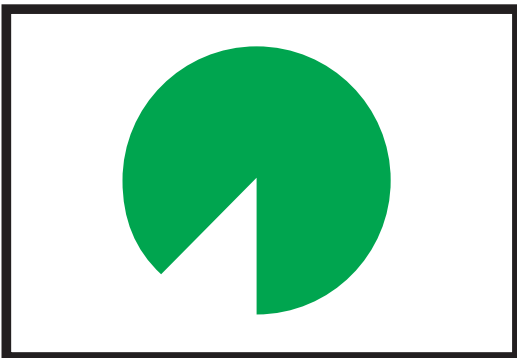
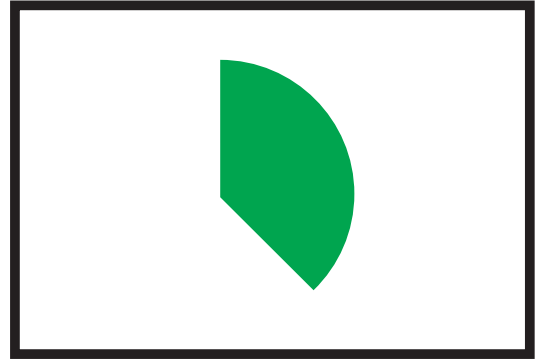
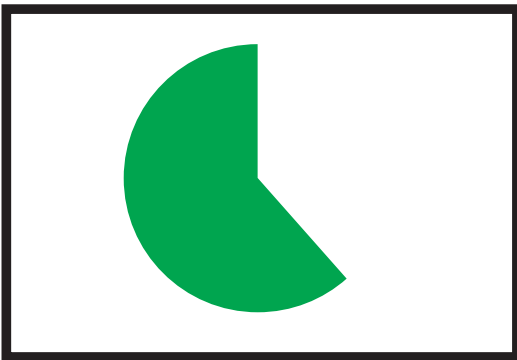
# FIGURE GEOMETRICHE

Osserva l'immagine e colora secondo le istruzioni date nel riquadro.




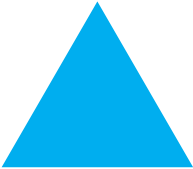

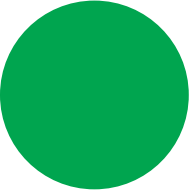
# FIGURE GEOMETRICHE

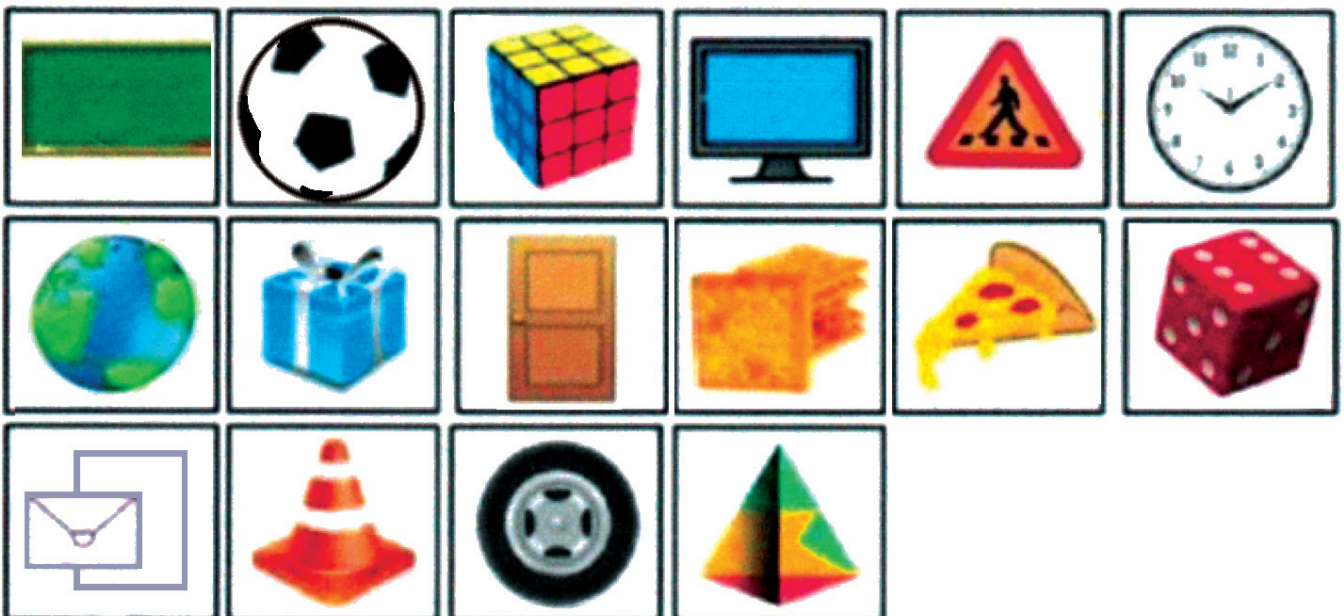
Puoi osservare che a ciascun cerchio è stata tolta una parte. Devi collegare ciascuna figura di sinistra, con la “parte che” è stata tolta.



# FIGURE GEOMETRICHE

Osserva le 4 figure geometriche situate nella prima colonna. Devi ritagliare le **16 immagini** alla base della tabella. Ogni immagine va incollata nella colonna che indica la sua “forma geometrica”.





# FIGURE GEOMETRICHE

Le figure geometriche che hai visto finora, tranne cerchi e ovali, sono tutte **poligoni**.

I **poligoni** possono avere:

Tre lati

Quattro lati

Cinque lati

Sei lati

Sette lati

Otto lati

e si chiamano

e si chiamano

e si chiamano

e si chiamano

e si chiamano

e si chiamano

**Triangoli**

**Quadrilateri**

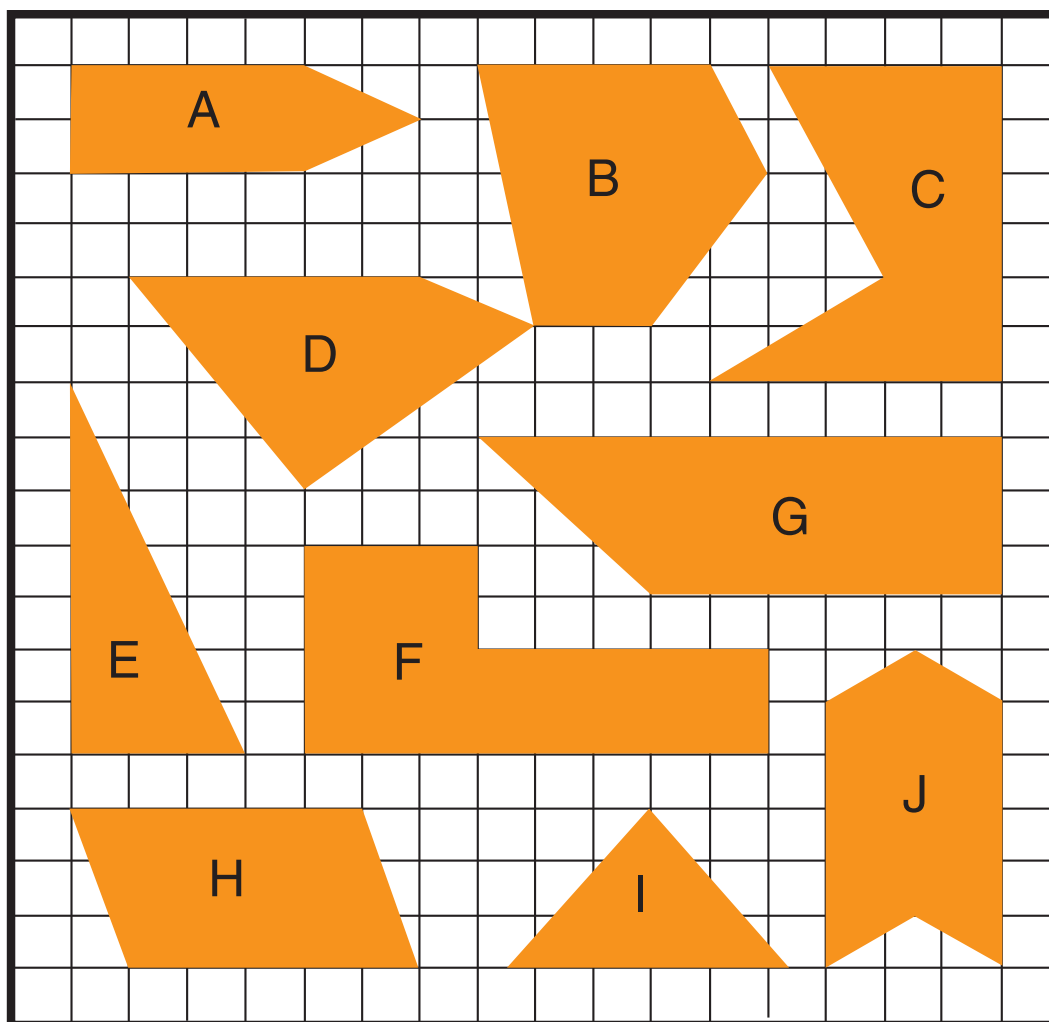
**Pentagoni**

**Esagoni**

**Ettagoni**

**Ottagoni**

Osserva questi poligoni.



- 1) Quanti e quali sono gli ESAGONI ?.....
- 2) Quanti e quali sono i PENTAGONI ?.....
- 3) Quanti e quali sono i QUADRILATERI ?.....
- 4) Quanti e quali sono i TRIANGOLI ?.....