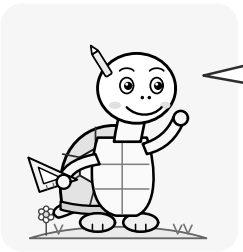
Nome : _____ Data : _____

PAPILUMO | Classe prima (6–7 anni) | Soluzioni

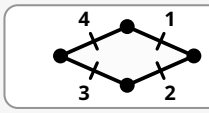
Poligoni: lati e vertici

Segna ogni vertice con un puntino a matita, conta i lati dritti e i vertici, poi scrivi entrambi i numeri.



Balthazar la tartaruga controlla i cartelli del giardino: aiutalo a segnare ogni punta e contare lati e vertici!

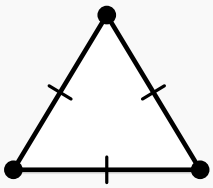
Esempio: il rombo ha 4 lati dritti (trattini) e 4 vertici appuntiti (punti neri).



Rombo → Lati: 4 Vertici: 4

1. Segna ogni vertice e conta i lati e i vertici di ogni figura

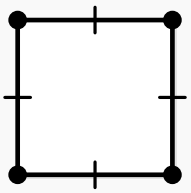
A Triangolo



Lati: 3

Vertici: 3

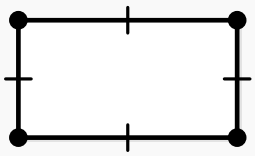
B Quadrato



Lati: 4

Vertici: 4

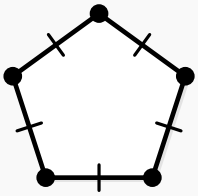
C Rettangolo



Lati: 4

Vertici: 4

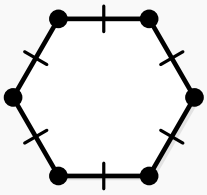
D Pentagono



Lati: 5

Vertici: 5

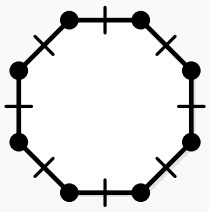
E Esagono



Lati: 6

Vertici: 6

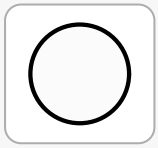
F Ottagono



Lati: 8

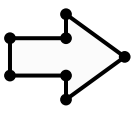
Vertici: 8

2. Osserva e confronta: bordo curvo o figura con lati dritti?



Cerchio

0 lati dritti · 0 vertici (bordo curvo)



Freccia (7 lati · 7 vertici)

In ogni poligono chiuso a lati dritti: lati = vertici!

ⓘ Consiglio di Balthazar: metti un punto su ogni vertice e un trattino su ogni lato per non contare mai due volte.