I solidi

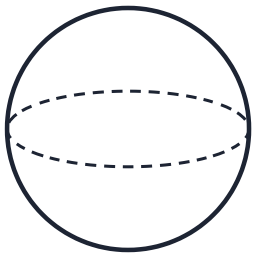
GEOMETRIA | 4ª

I poliedri hanno solo facce piatte. Cilindro, cono e sfera hanno anche superfici curve: per questo rotolano.

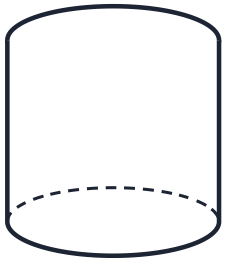
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DATA _____

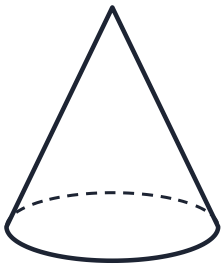
1 Scrivi il nome di ogni solido.



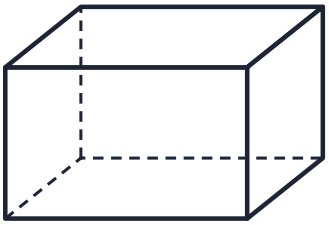
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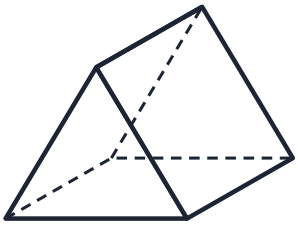
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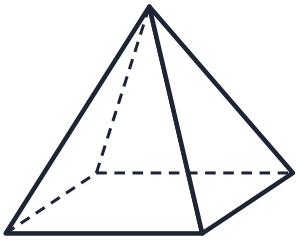
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2 Conta facce, spigoli e vertici dei poliedri. Aiutati con una scatola vera.

solido	facce	spigoli	vertici
cubo			
parallelepipedo			
piramide quadrangolare			
prisma triangolare			

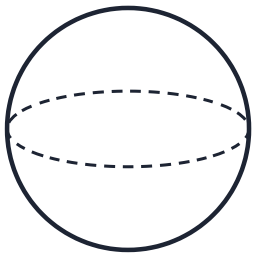
3 Quali solidi possono rotolare? Scrivili.

_____

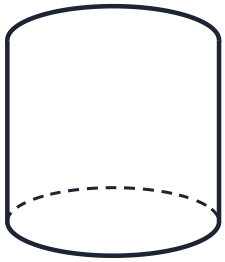
I solidi

SOLUZIONI

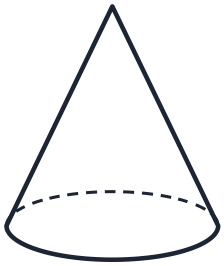
1 Scrivi il nome di ogni solido.



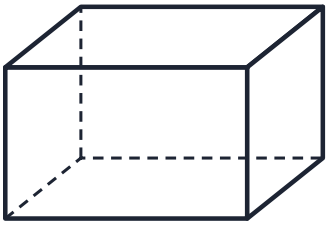
sfera



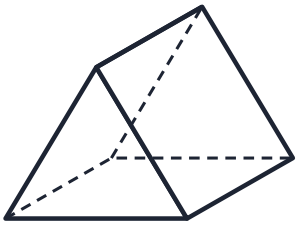
cilindro



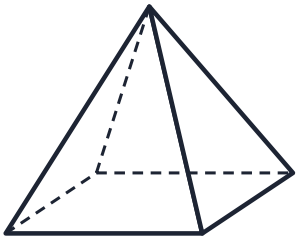
cono



parallelepipedo



prisma triangolare



piramide quadrangolare

2 Conta facce, spigoli e vertici dei poliedri. Aiutati con una scatola vera.

solido	facce	spigoli	vertici
cubo	6	12	8
parallelepipedo	6	12	8
piramide quadrangolare	5	8	5
prisma triangolare	5	9	6

3 Quali solidi possono rotolare? Scrivili.

cilindro, cono, sfera