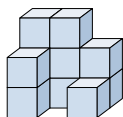


**Risolvi ogni problema.****Risposte**

- 1) Guardando la figura in 3d dal lato destro, cosa vedresti?



A.



B.



C.



D.



1. \_\_\_\_\_

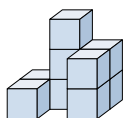
2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

- 2) Guardando la figura in 3d dal lato destro, cosa vedresti?



A.



B.



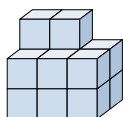
C.



D.



- 3) Guardando la figura in 3d dall'alto, cosa vedresti?



A.



B.



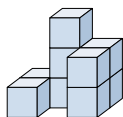
C.



D.



- 4) Guardando la figura in 3d dal lato sinistro, cosa vedresti?



A.



B.



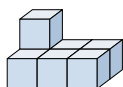
C.



D.



- 5) Guardando la figura in 3d dal lato sinistro, cosa vedresti?



A.



B.



C.

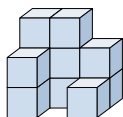


D.



**Risolvi ogni problema.****Risposte**

- 1) Guardando la figura in 3d dal lato destro, cosa vedresti?



A.

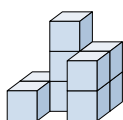
B.

C.

D.

1. **B**

- 2) Guardando la figura in 3d dal lato destro, cosa vedresti?



A.

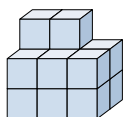
B.

C.

D.

2. **C**3. **B**4. **D**5. **B**

- 3) Guardando la figura in 3d dall'alto, cosa vedresti?



A.

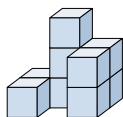
B.

C.

D.



- 4) Guardando la figura in 3d dal lato sinistro, cosa vedresti?



A.

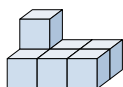
B.

C.

D.



- 5) Guardando la figura in 3d dal lato sinistro, cosa vedresti?



A.

B.

C.

D.

