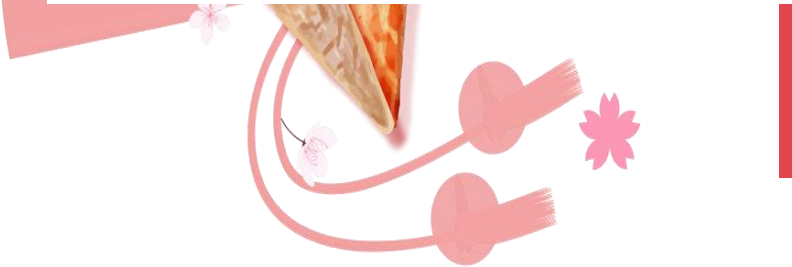




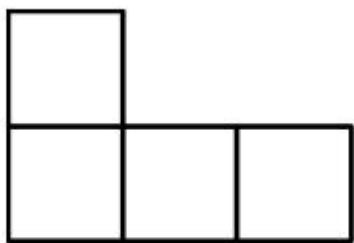
第 2 课时 观察物体(三)(2)



一 我会选。(将正确答案的序号填在括号里)

1.

下面是我从不同方向看到的。



从正面看

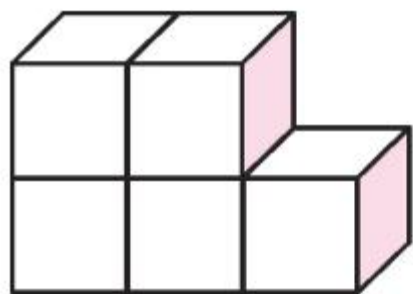


从左面看

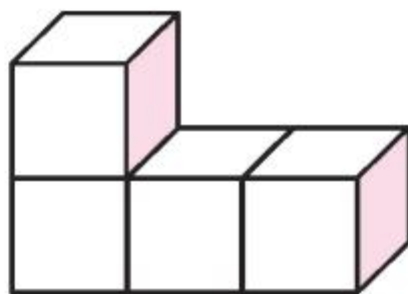


从上面看

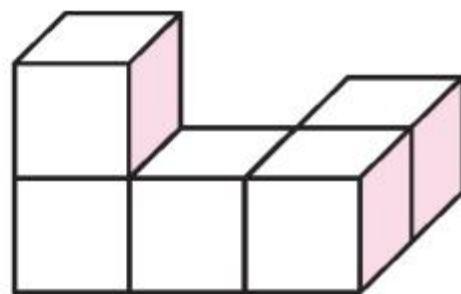
下面摆出的图形符合小明所观察到的是()。



A



B

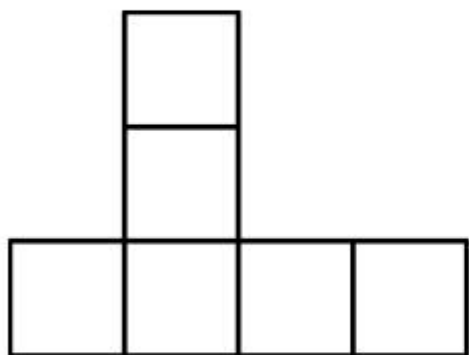


C

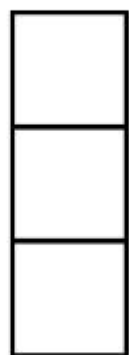


2.

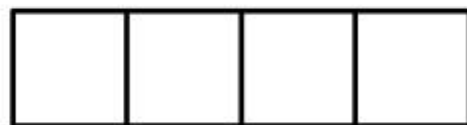
下面是我从不同方向看到的。



从正面看



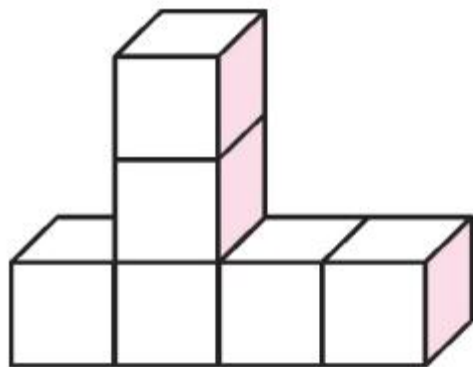
从右面看



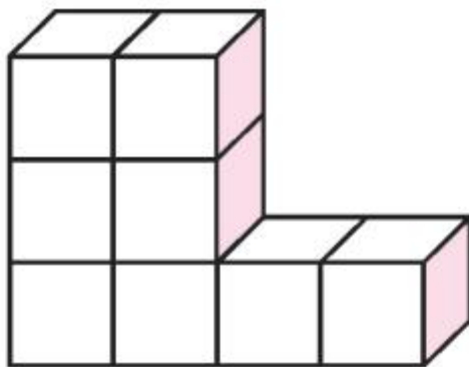
从上面看

下面摆出的图形符合小红所观察到的

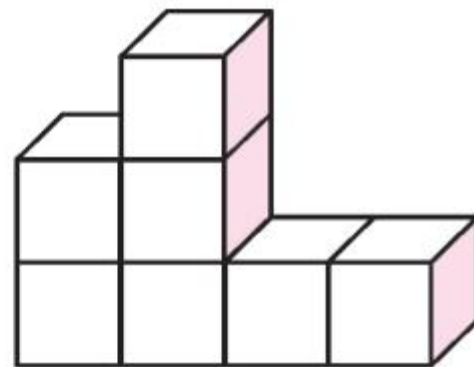
是()。



A



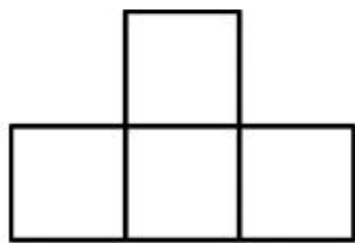
B



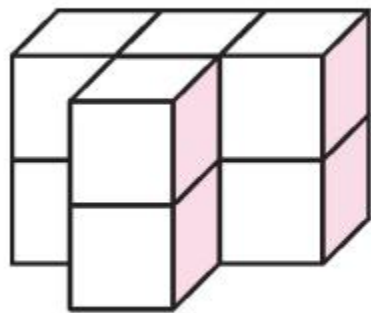
C



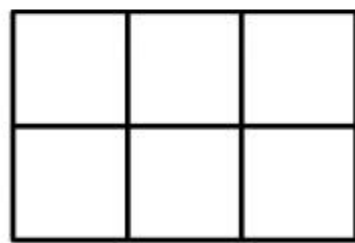
二 哪个几何体符合要求？在对的括号里打“√”。



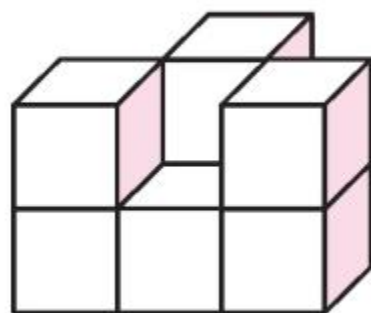
从上面看



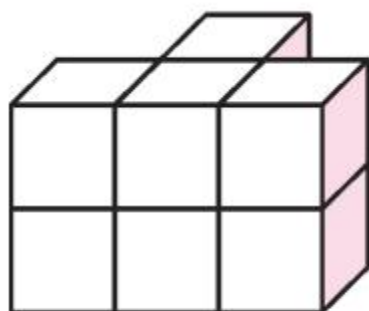
()



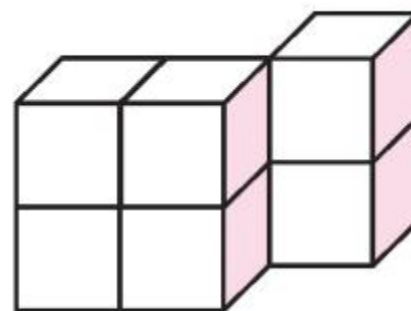
从正面看



()



()

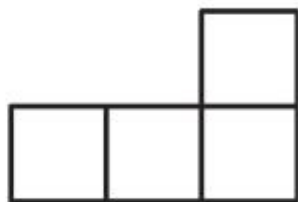


()

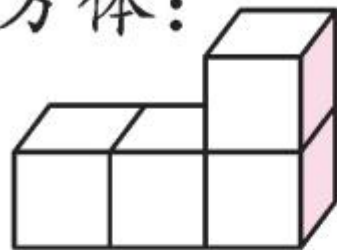
三



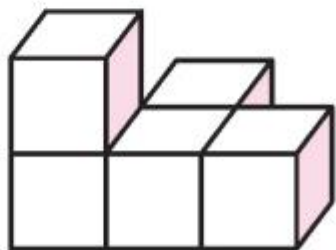
这是我从正面看到的图形：



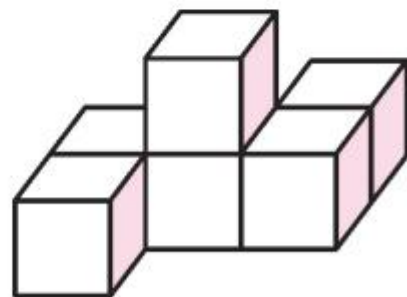
最少有4个小正方体：



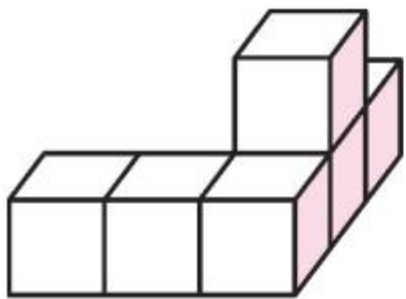
如果有更多的小正方体，在正确摆法的括号里画“√”。



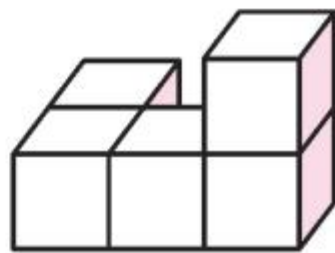
()



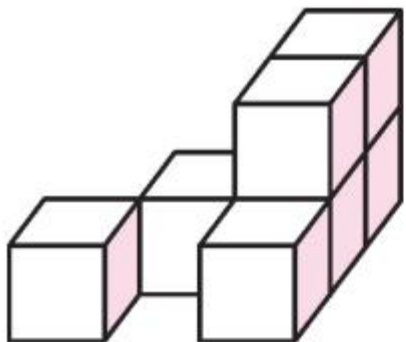
()



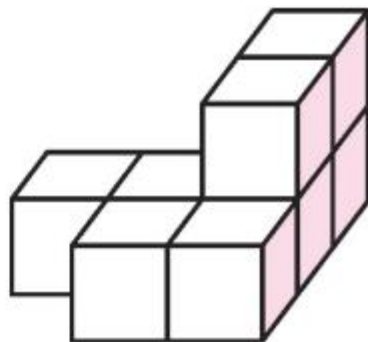
()



()

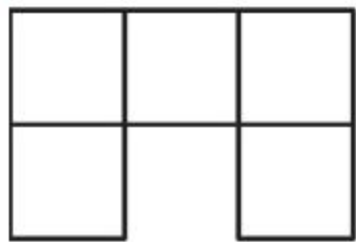


()



()

四



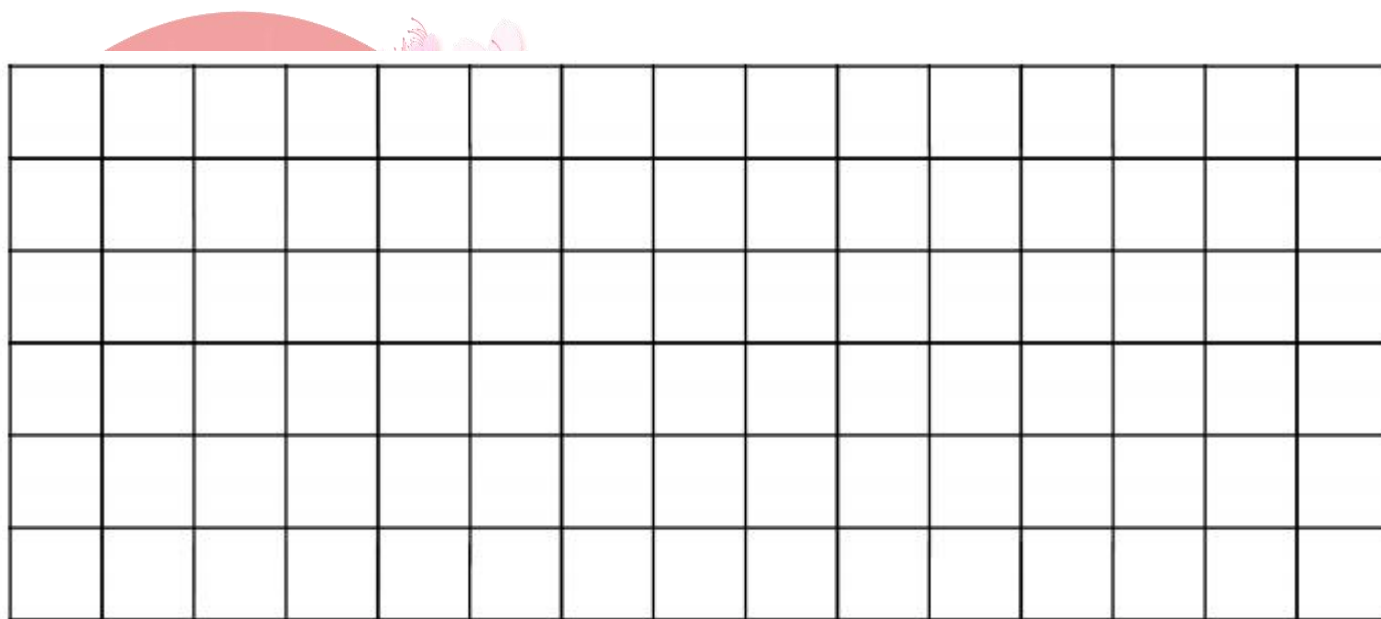
我搭的积木从上面看是这个形状。

积木上的数表示在这个位置所用的小正方体的个数。



2	3	4
1		2

请你画出这组积木从正面和左面看到的图形。



正面

左面



$$0.5 \times 0.5 =$$

$$1.2 \times 8 =$$

$$2.5 \times 4 =$$

$$0.23 \times 10 =$$


$$0.7 \times 0.5 =$$

$$0.24 \times 5 =$$

$$0.75 \times 0.1 =$$

$$2.6 \times 5 =$$

$$1.25 \times 8 =$$

$$2.45 \times 0.2 =$$