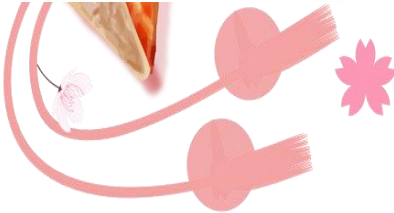


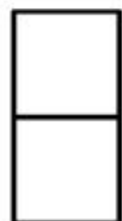
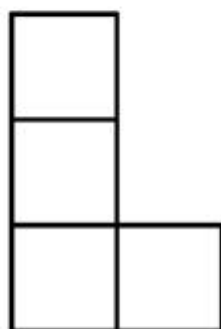
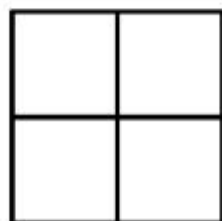
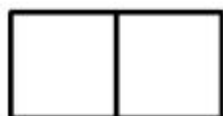
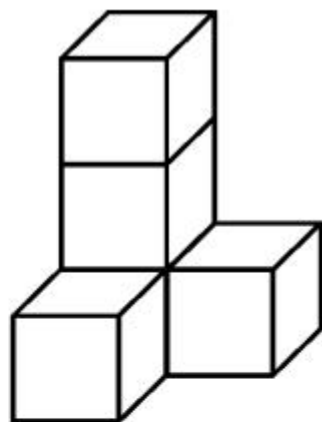
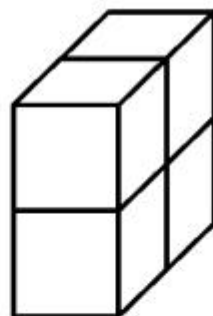
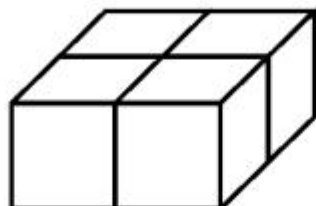
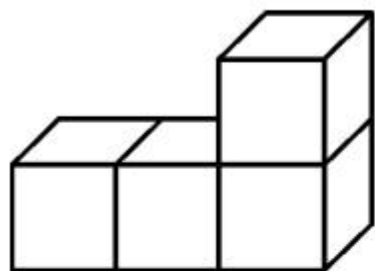


第 2 课时

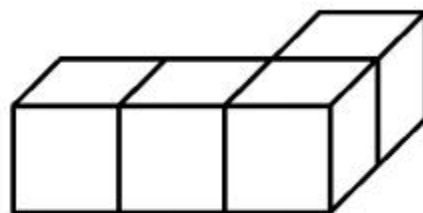
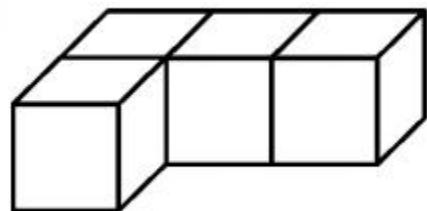
从同一位置观察不同的物体



一 下面的立体图形从左面看到的分别是什么形状？连一连。

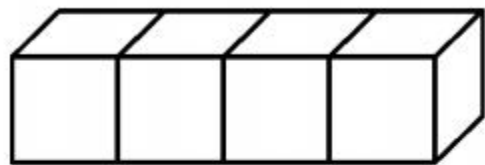


二

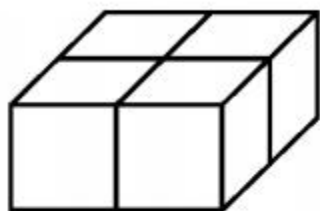


上面两个图形，从()面和()面看，看到的形状相同。从()面看，看到的形状不同。

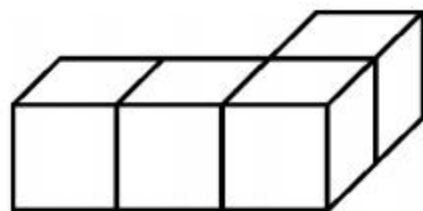
三 摆一摆,填一填。



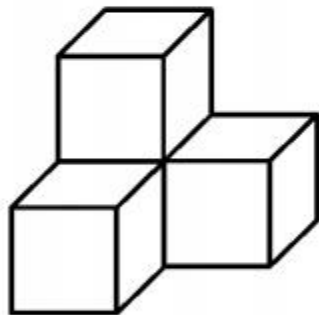
A



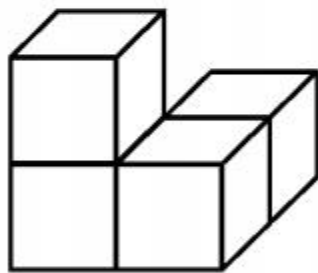
B



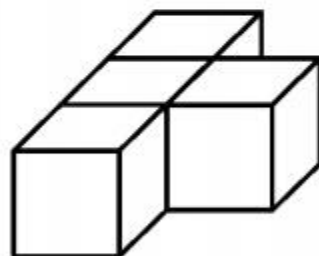
C



D

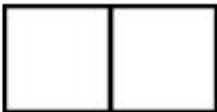


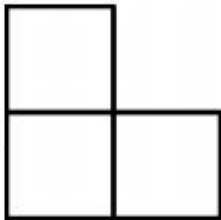
E

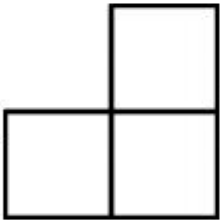


F

1. 从前面看形状一样的是()和(),
还有()和()。

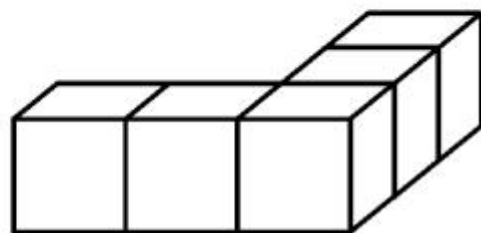
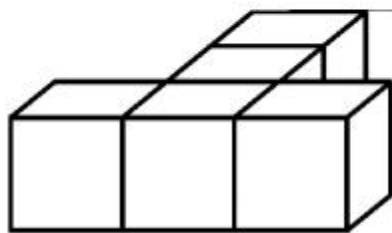
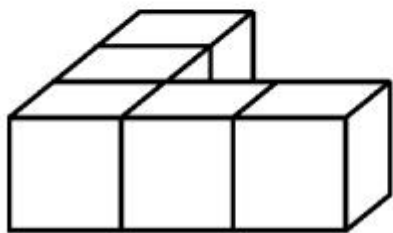
2. 从左面看,形状是  的有()和()。

3. 从左面看,形状是  的有(),

形状是  的有()。

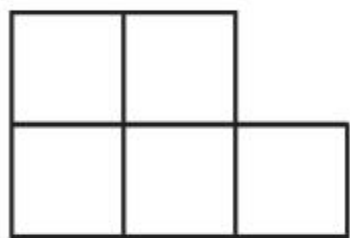
4. 从上面看和从前面看形状一样的是()。

四 摆一摆,看一看。

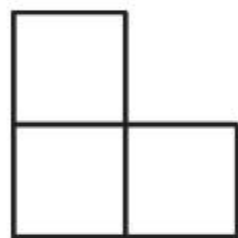


这 3 个物体,从哪面看到的形状相同? 从哪面看到的形状不同? 并分别画出来。

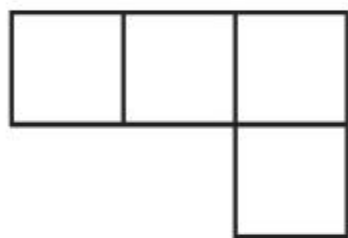
五 下面是从不同位置观察同一物体所看到的图形,请把它摆出来。(画一画)



从前面看



从左面看

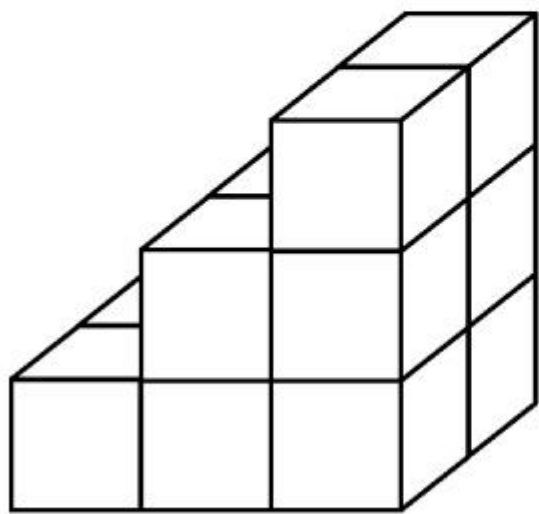


从上面看

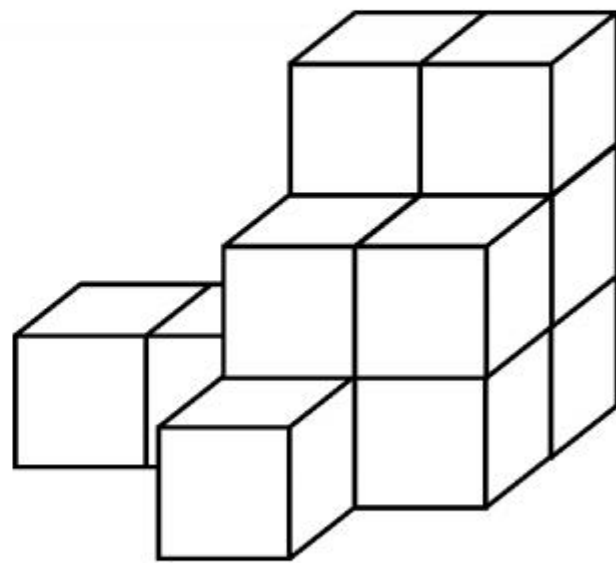


快乐!提升

六 (黄冈市武穴市)数一数 幅图各是由几个正方体搭成的。



()个



()个

秒算



$$42 + 58 =$$

$$33 + 67 =$$

$$36 + 64 =$$

$$25 + 75 =$$

$$60 - 25 =$$

$$4 \times 8 + 12 =$$

$$(24 - 8) \times 2 =$$

$$78 \div 78 =$$

$$80 - 24 \div 8 =$$

$$36 \div (3 \times 3) =$$