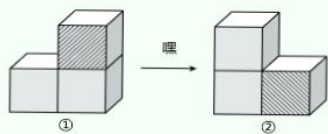
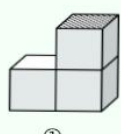
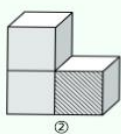


已版挑战④

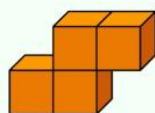
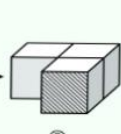
图④通过“嘿嘿哈哈”会变成A、B、C、D中哪个图形。（在正确选项的字母下面打勾）



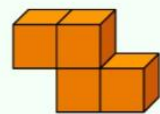
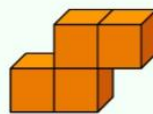
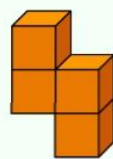
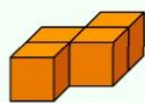
嘿



哈

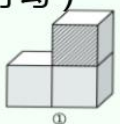


嘿 嘿 哈 嘿 嘿 哈 ?

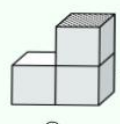
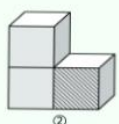


已版挑战④

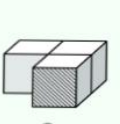
图④通过“哈哈嘿嘿”会变成A、B、C、D中哪个图形。（在正确选项的字母下面打勾）



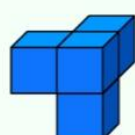
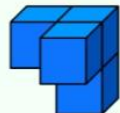
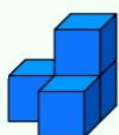
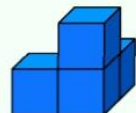
嘿



哈

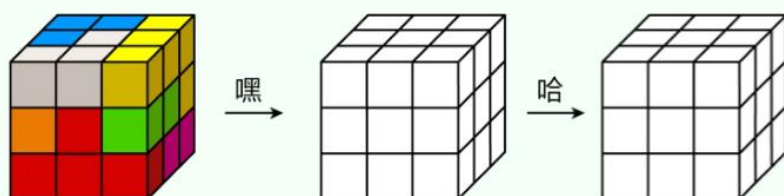
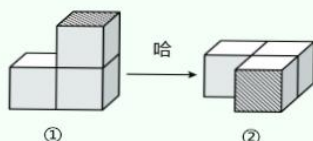
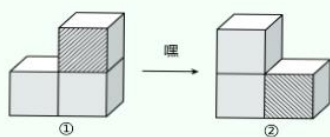


哈 哈 嘿 哈 哈 嘿 ?



拓展1

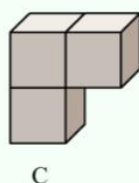
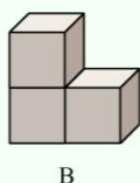
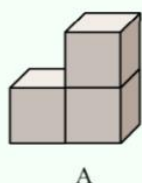
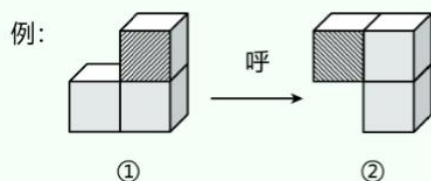
下面是由立体七巧板拼成的正方体，通过一次“嘿”和一次“哈”，①号会分别在什么位置呢？请在空白正方体上面用阴影画一画①号的位置吧！



拓展2

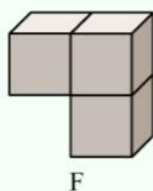
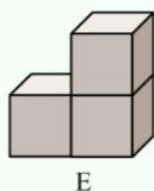
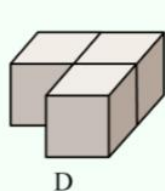
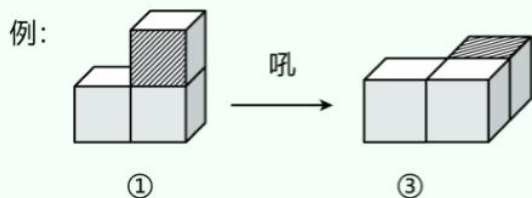
①号在跳“呼吼”操。（请在括号里填入对应的字母）

（1）如果图①通过“呼”会变成图②的样子，那么，图①通过“呼呼”会变成（ ），图①通过“呼呼呼”会变成（ ），图①通过“呼呼呼呼”会变成（ ）。



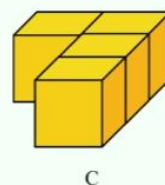
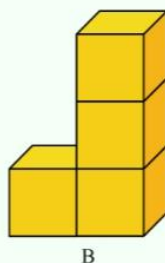
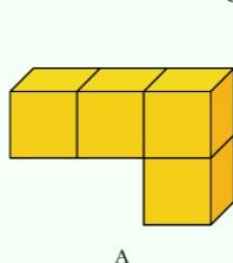
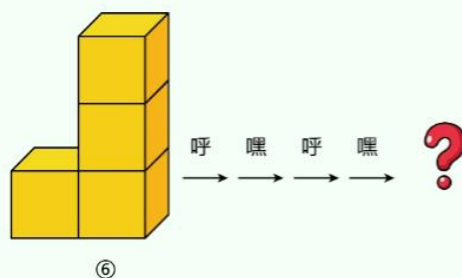
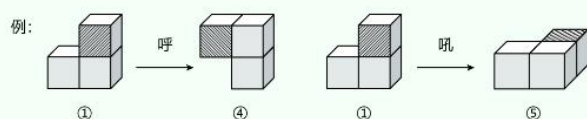
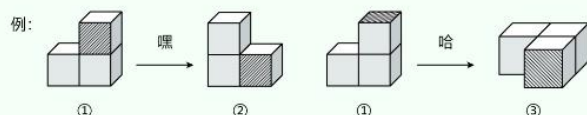
拓展3

(2) 如果图①通过“吼”会变成图③的样子, 那么, 图①通过“吼吼”会变成(), 图①通过“吼吼吼”会变成(), 图①通过“吼吼吼吼”会变成()。



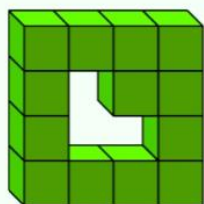
拓展4

图⑥通过“呼嘿呼嘿”会变成A、B、C中哪个图形, 图⑥通过“哈吼哈哈”会变成A、B、C中哪个图形。(在正确选项的字母下面打勾)

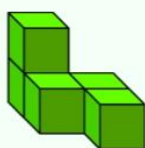


拓展5

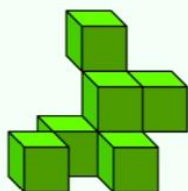
请仔细观察墙面空缺的部分，下面选项中某个立体图形的一面一定可以从墙的正面完全填补这个空缺，请你找出这个立体图形。



A



B

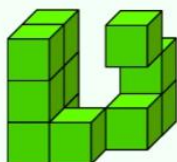
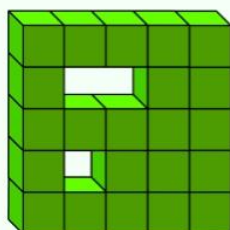


C

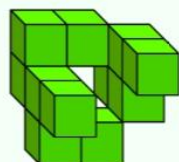


拓展6

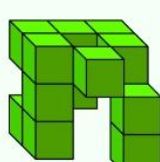
请仔细观察墙面空缺的部分，下面选项中某个立体图形的一面一定可以从墙的正面完全填补这个空缺，请你找出这个立体图形。



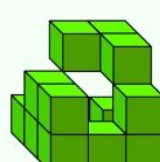
A



B



C



D

