

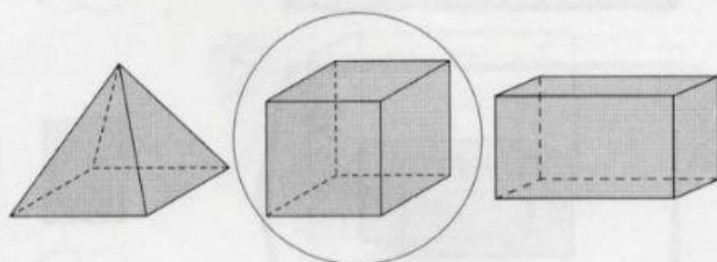


活动一 确认立体图形

圈一圈。

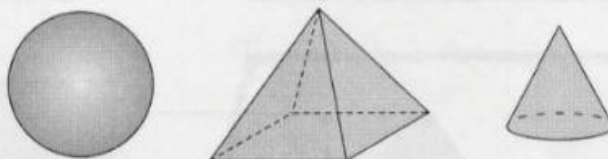
例

- 6 个平面
- 12 条边
- 每条边相等



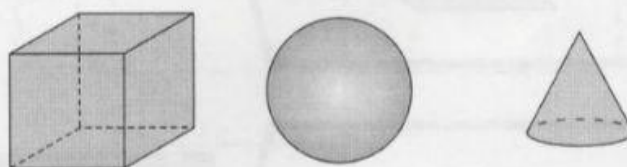
1

- 5 个平面
- 8 条边



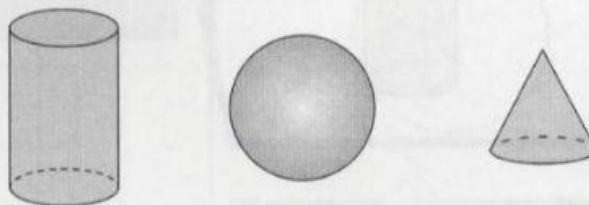
2

只有 1 个曲面



3

- 1 个平面
- 1 个曲面



4

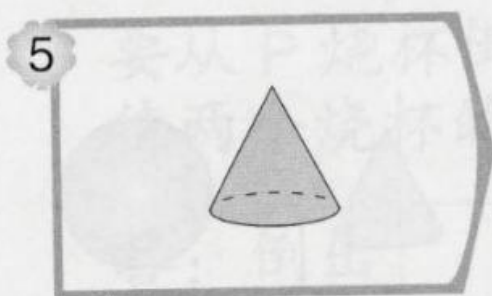
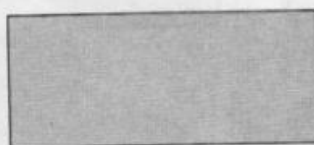
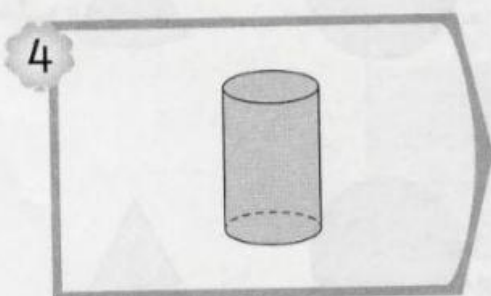
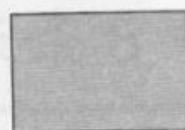
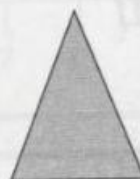
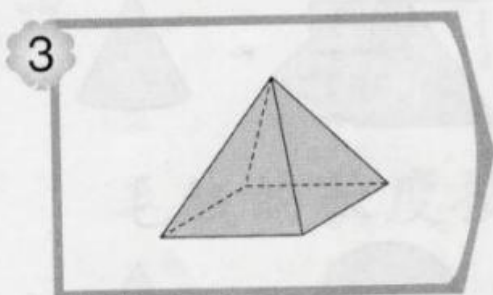
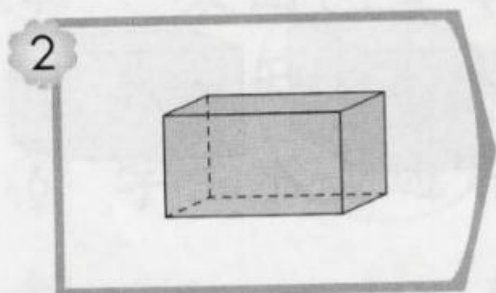
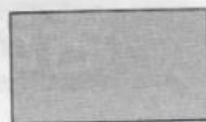
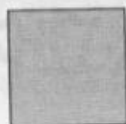
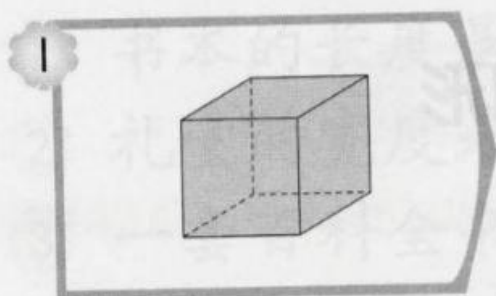
- 2 个平面
- 1 个曲面





活动二 立体的基本图形

找出立体的基本图形，在☁里画✓。

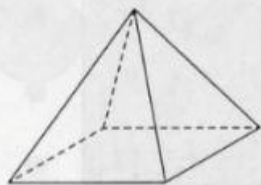




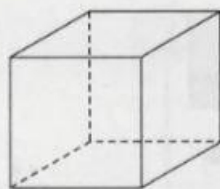
活动三 立体的展开图

A 把立体和它的展开图涂上相同的颜色。

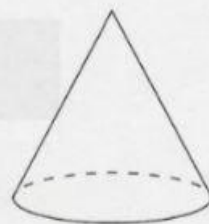
1



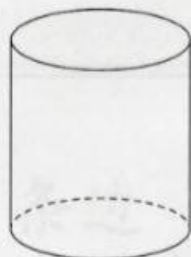
2



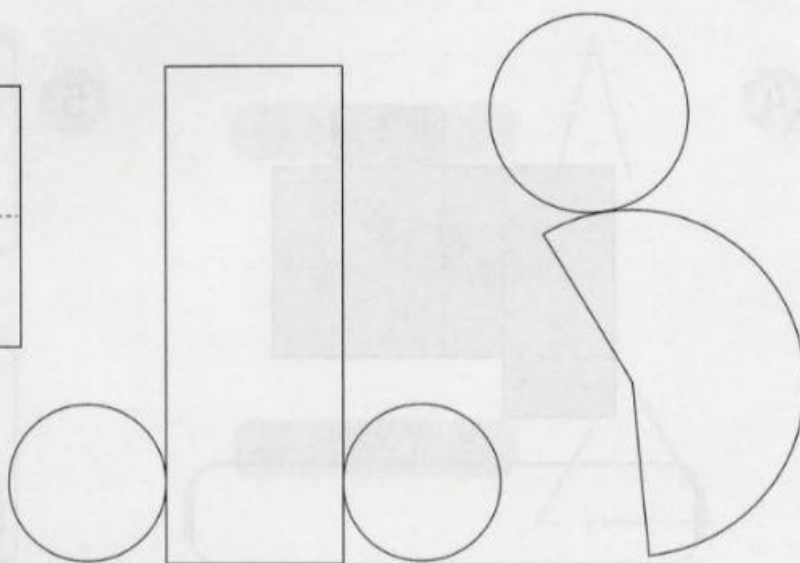
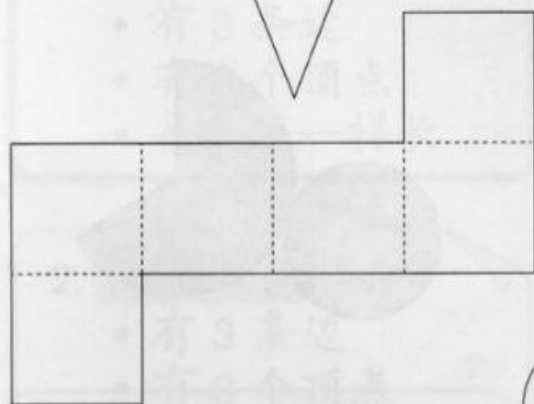
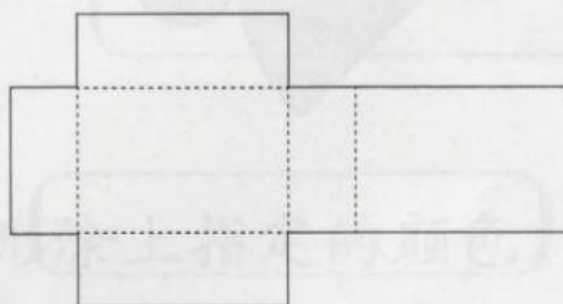
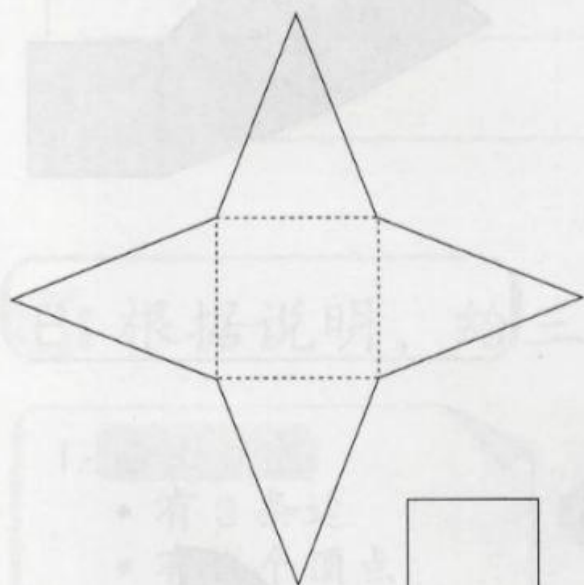
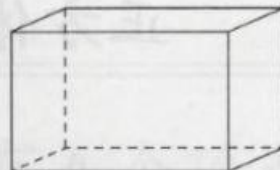
3



4

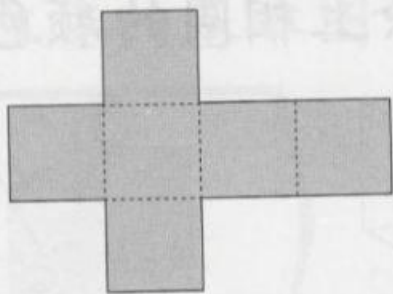


5



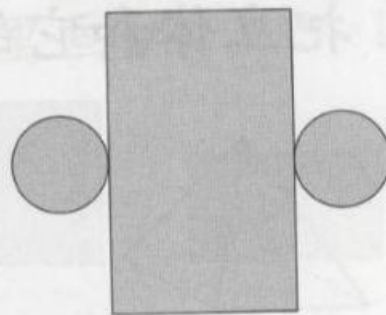
B 根据展开图，写出立体的名称。

例

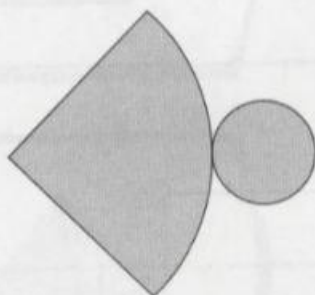


正方体

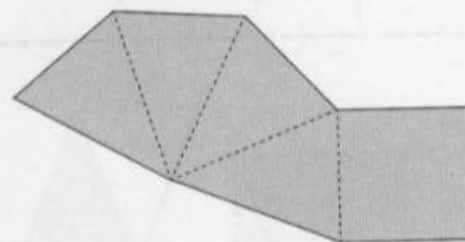
1



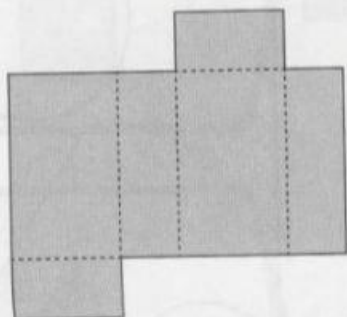
2



3



4



5

