

2021 二年级科学评估

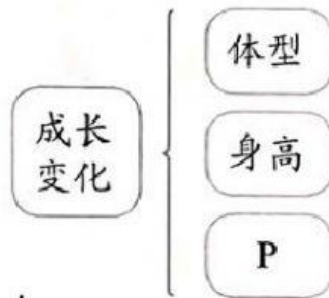
姓名: _____

A) 选出正确的答案。(40%)

1. 人类增加新生命的一种生命过程被称为什么?

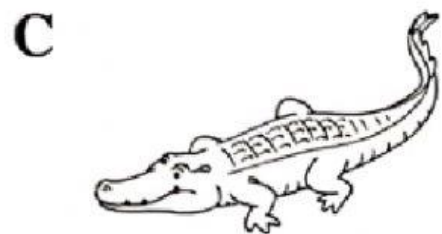
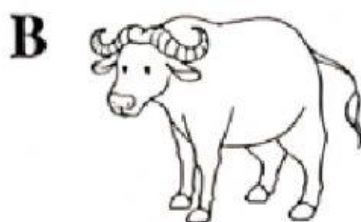
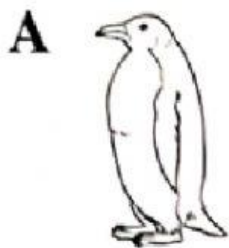
- A. 呼吸 breathe
- B. 排泄 excrete
- C. 繁殖 reproduce

2. 下面显示人类在成长过程中会产生变化。P 是什么?

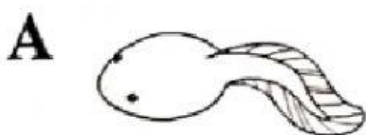
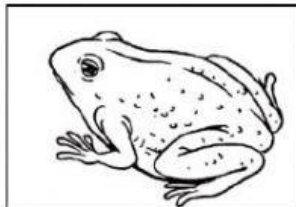


- A. 体重 weight
- B. 说话能力 can speaking
- C. 出生日期 date of birth

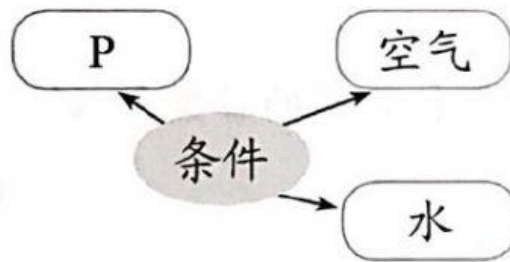
3. 以下哪种是胎生动物?



4. 下图显示一种动物。哪项是上图动物的幼儿?

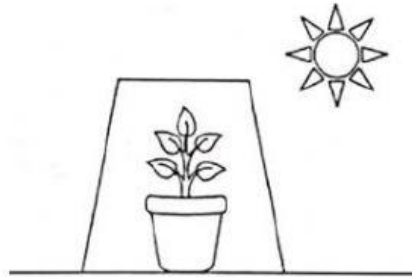


5. 下面显示种子发芽所需的条件。P 是什么？



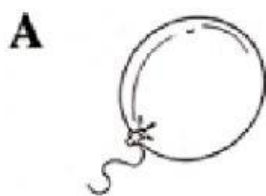
- A. 适当的温度 proper temperature
- B. 养料 nutrient
- C. 阳光 sunlight

6. 下图显示一棵植物。两个星期后，这棵植物会死亡，因为

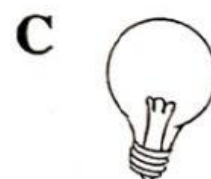
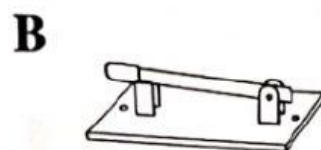


- A. 没有得到阳光 did not get the sun
- B. 没有得到养料 did not get the nutrient
- C. 得到太多的水分 get too much water

7. 哪种物体能让电流通过？



8. 哪种元件可以提供电流 produce electric?



9. 以下哪一种物质会溶解?

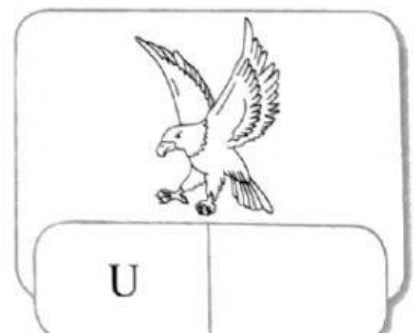
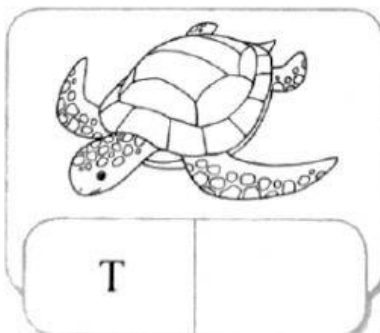
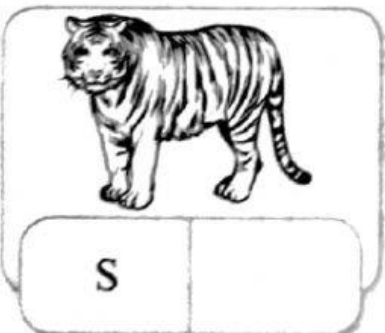
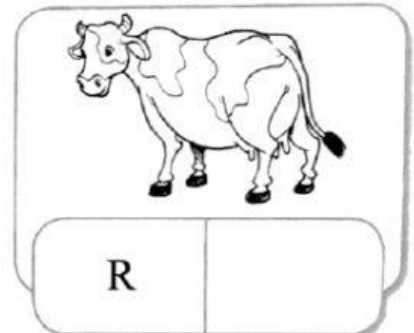
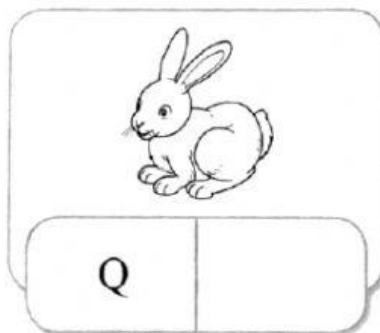
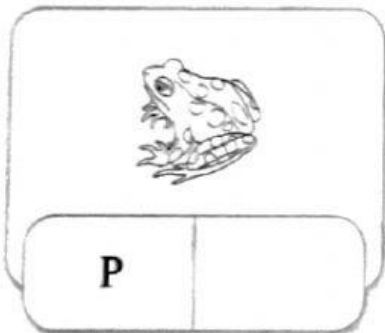
- A. 咖喱粉 curry powder
- B. 炼乳 condensed milk
- C. 沙 sand

10. 下图显示一种天然水源。这是什么?



- A. 湖泊 lake
- B. 泉眼 spring
- C. 河流 river

B) 把卵生动物(lay eggs)画✓, 胎生动物(give birth)放空。
(18%)

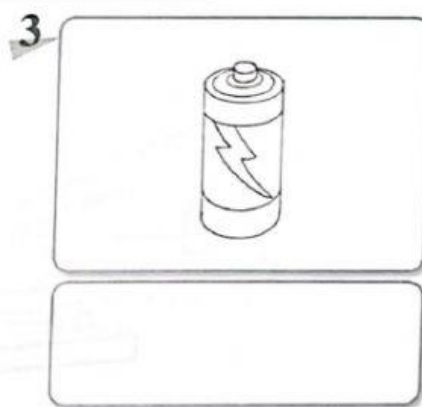
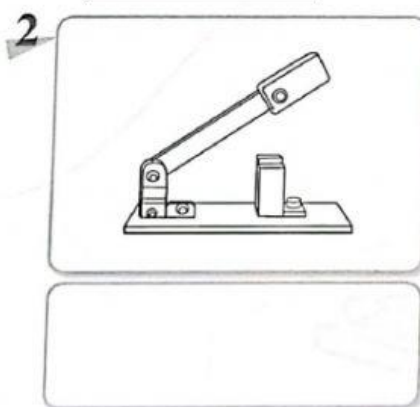
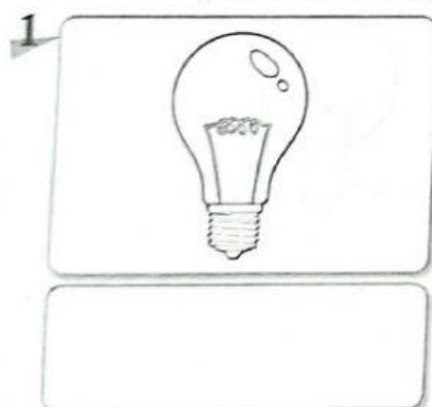


C) 写出以下电路元件的名称。(9%)

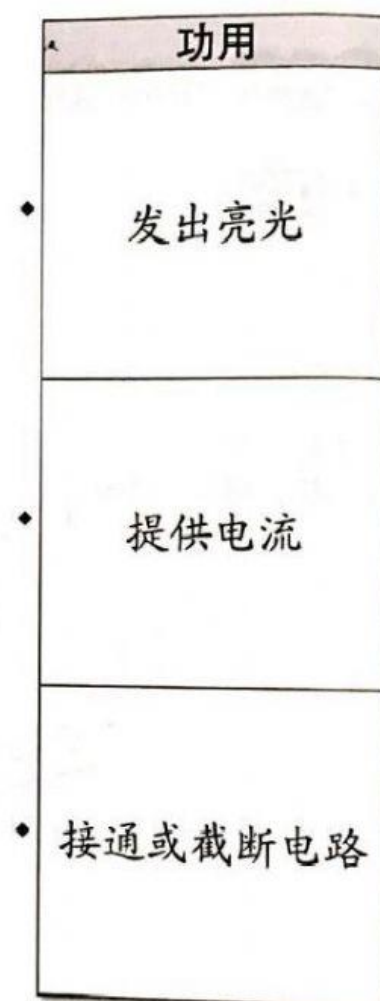
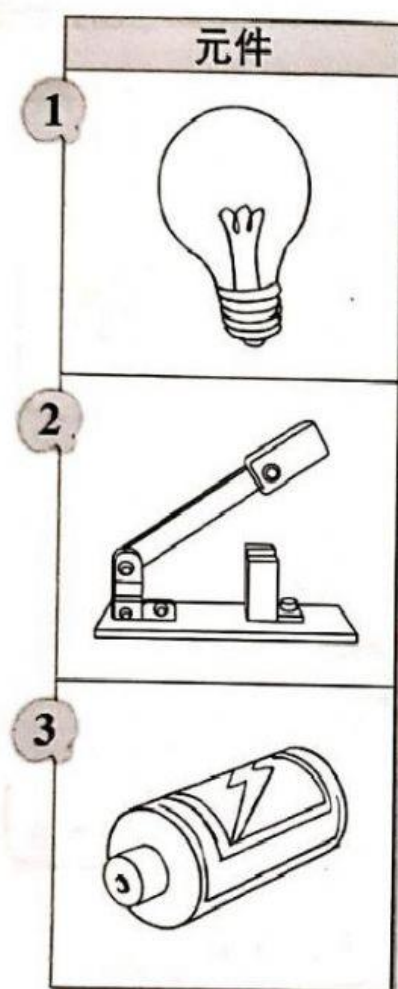
灯泡

干电池

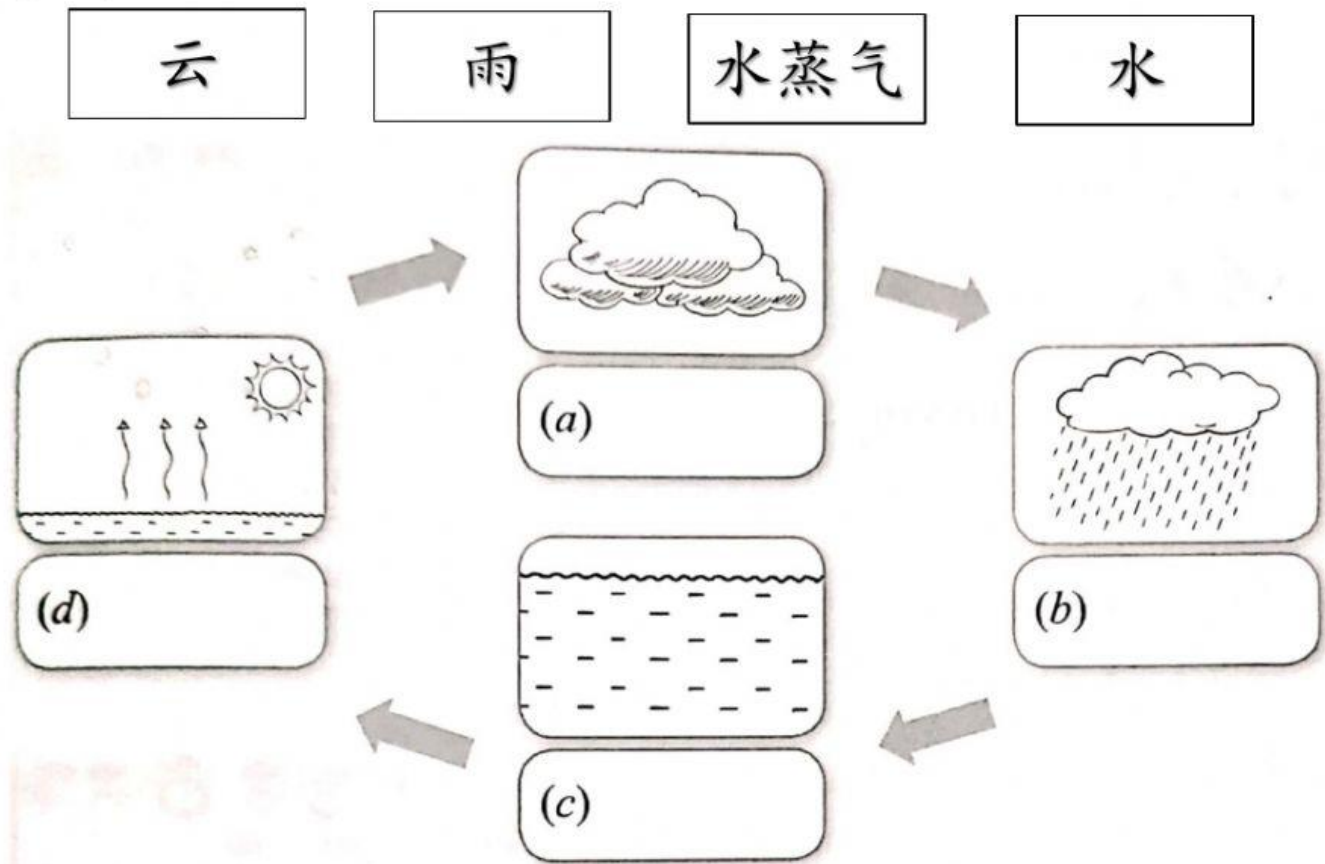
开关



D) 确认以下电路元件有什么功用？画线连一连。(9%)



E) 下图显示水在大自然的循环图。把正确的答案填进空格里。
(12%)



F) 选出正确的答案。(12%)

1. 空气里含有（氧气、煤气）和二氧化碳。
2. 天然水源包括（湖泊、水坝）和泉眼。
3. 我们会遗传（叔母、祖辈）的某些特征。
4. 科学用具清洗干净后（放回原位、带回家）。
5. （植物、昆虫）是人类和动物的食物来源。
6. 能让电流通过的物体称为（电导体、绝缘体）。