Living vs nonliving worksheet

Kindergarten science · Life Science

Name _____ Date _____

For grown-ups: 10 questions from our living vs nonliving practice, easier ones first. Read a question aloud if your child wants that, then check together with the answer key on page 2. Circle one answer for each problem.

1. **Which one never grows?**
   ○ Ice cube ○ Turtle ○ Cactus

2. **Which one needs food and water?**
   ○ Rabbit ○ Teddy bear ○ Book

3. **A rock. Living or not living?**
   ○ Living ○ Not living

4. **A bird. Living or not living?**
   ○ Living ○ Not living

5. **A tree. Living or not living?**
   ○ Living ○ Not living

6. **What do all living things do?**
   ○ Stay the same forever
   ○ Grow and change
   ○ Need batteries

7. **Which is NOT true of living things?**
   ○ They need water ○ They grow
   ○ They are made in a factory

8. **Which one can grow?**
   ○ Seedling ○ Bell ○ Brick

9. **Which one is alive and grows?**
   ○ Mushroom ○ Moon ○ Mountain

10. **A robot. Living or not living?**
    ○ Living ○ Not living

Answer key: Living vs nonliving

Kindergarten science · More practice and a guide for parents at tutorsaurus.com/learn/kindergarten/living-nonliving

1. **Ice cube**
   An ice cube is not living. A turtle and a cactus are living. They both grow.
2. **Rabbit**
   A rabbit is living, so it needs food and water. A teddy bear and a book do not eat.
3. **Not living**
   A rock is not living. It does not eat, drink, grow or breathe.
4. **Living**
   A bird is living. It eats, breathes, grows and has babies.
5. **Living**
   A tree is living. It grows, drinks water through its roots and makes seeds.
6. **Grow and change**
   All living things grow and change. A puppy grows into a dog. A seed grows into a plant.
7. **They are made in a factory**
   Living things are not made in a factory. They are born or grow from seeds. They grow and need water.
8. **Seedling**
   A seedling is a baby plant. It grows bigger. Bricks and bells stay the same size.
9. **Mushroom**
   A mushroom is living. It grows and needs water. Mountains and the moon do not grow or eat.
10. **Not living**
    A robot is not living. It can move, but it does not grow, eat or breathe. It needs batteries, not food.