

Name: \_\_\_\_\_

Date

T: match animals and plants to their climate

### Animals

I think animal number 1 belongs in a \_\_\_\_\_ climate because

---

I think animal number 2 belongs in a \_\_\_\_\_ climate because

---

I think animal number 3 belongs in a \_\_\_\_\_ climate because

---

I think animal number 4 belongs in a \_\_\_\_\_ climate because

---

### Plants

I think plant number 1 belongs in a \_\_\_\_\_ climate because

---

I think plant number 1 belongs in a \_\_\_\_\_ climate because

---

I think plant number 1 belongs in a \_\_\_\_\_ climate because

---

I think plant number 1 belongs in a \_\_\_\_\_ climate because

---

Name: \_\_\_\_\_

Date

T: match animals and plants to their climate

### Extension

1) Animal number 1 might not survive in a tropical climate because

\_\_\_\_\_

2) Animal number 2 might not survive in a polar climate because

\_\_\_\_\_

3) Animal number 3 might not survive in a polar climate because

\_\_\_\_\_

4) Plant number 1 might not survive in a temperate climate because

\_\_\_\_\_

5) Plant number 4 might not survive in a polar climate because

\_\_\_\_\_

6) Plants number 2 and 3 have so much in common because \_\_\_\_\_

\_\_\_\_\_

7) One adaptation that 2 different animals both have is \_\_\_\_\_

\_\_\_\_\_