



**Directions:** Complete the Scala lesson on a mobile device or desktop computer (see next page). Then complete each step below and show your work to solve the given problem. Explain each step. Use the steps given in the web lesson as a guide.

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

**Problem:** Amir is walking. After 4 min, he is 2 miles from home. After 5 min, he is 2.05 miles from home. After 6 min, he is 2.10 miles from home. How far from home was he at Minute 1? Write the sequence, then solve.

Part 1

---

---

---

A large, empty rectangular box with a light gray border, intended for the student to show their work for Part 1.

Part 2

---

---

---

A large, empty rectangular box with a light gray border, intended for the student to show their work for Part 2.

Part 3

---

---

---

A large, empty rectangular box with a light gray border, intended for the student to show their work for Part 3.



Part 4

---

---

---

A large, empty rectangular box with a light gray border, intended for a student's answer to Part 4.

Part 5

---

---

---

A large, empty rectangular box with a light gray border, intended for a student's answer to Part 5.

Part 6

---

---

---

A large, empty rectangular box with a light gray border, intended for a student's answer to Part 6.

Use the QR code or visit  
[https://scalamath.com/  
solving\\_arithmetic\\_sequences](https://scalamath.com/solving_arithmetic_sequences).

