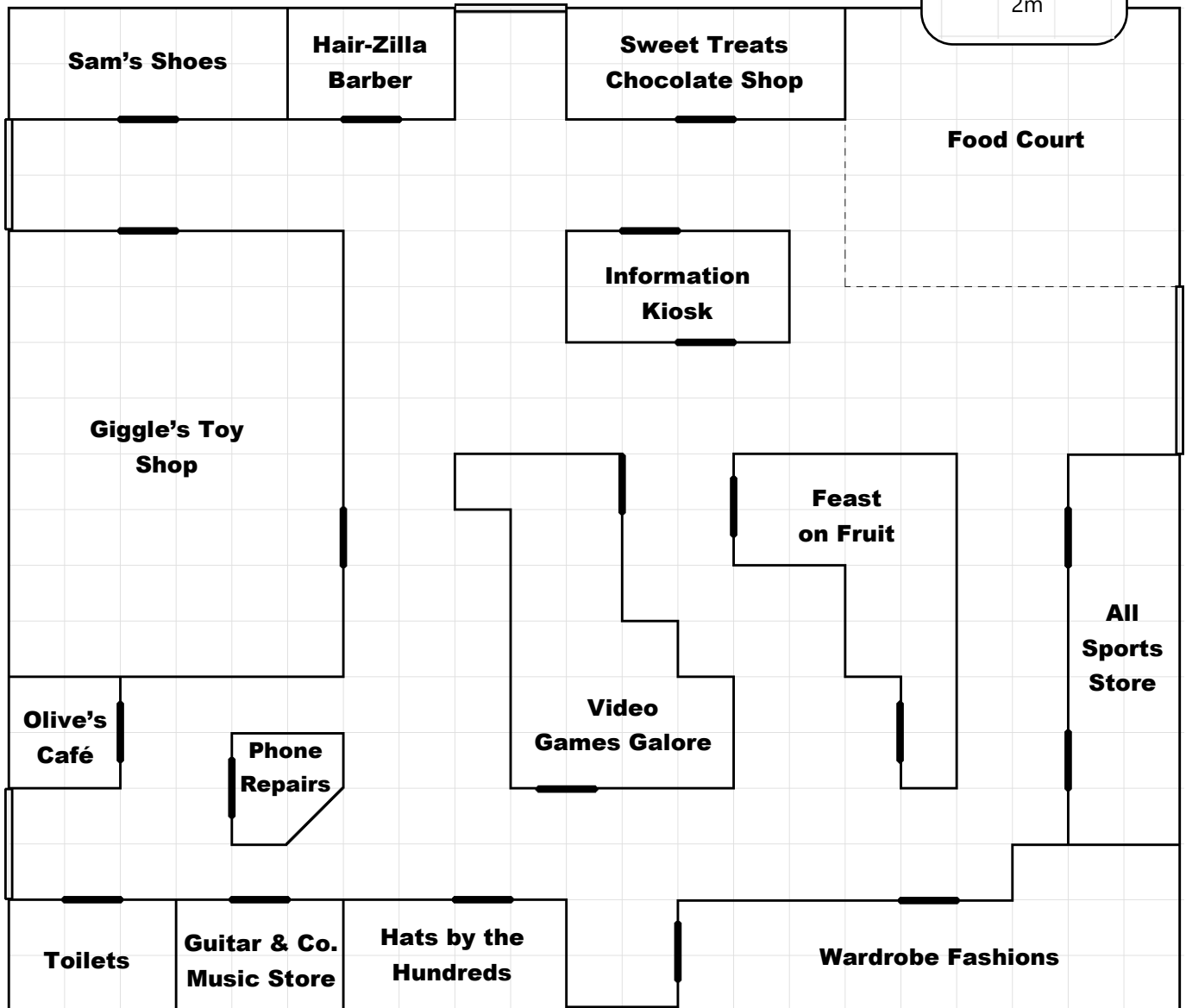
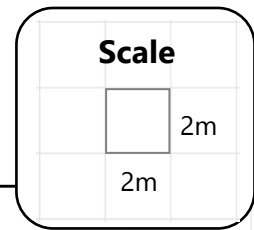


Calculating Perimeter Using a Scale



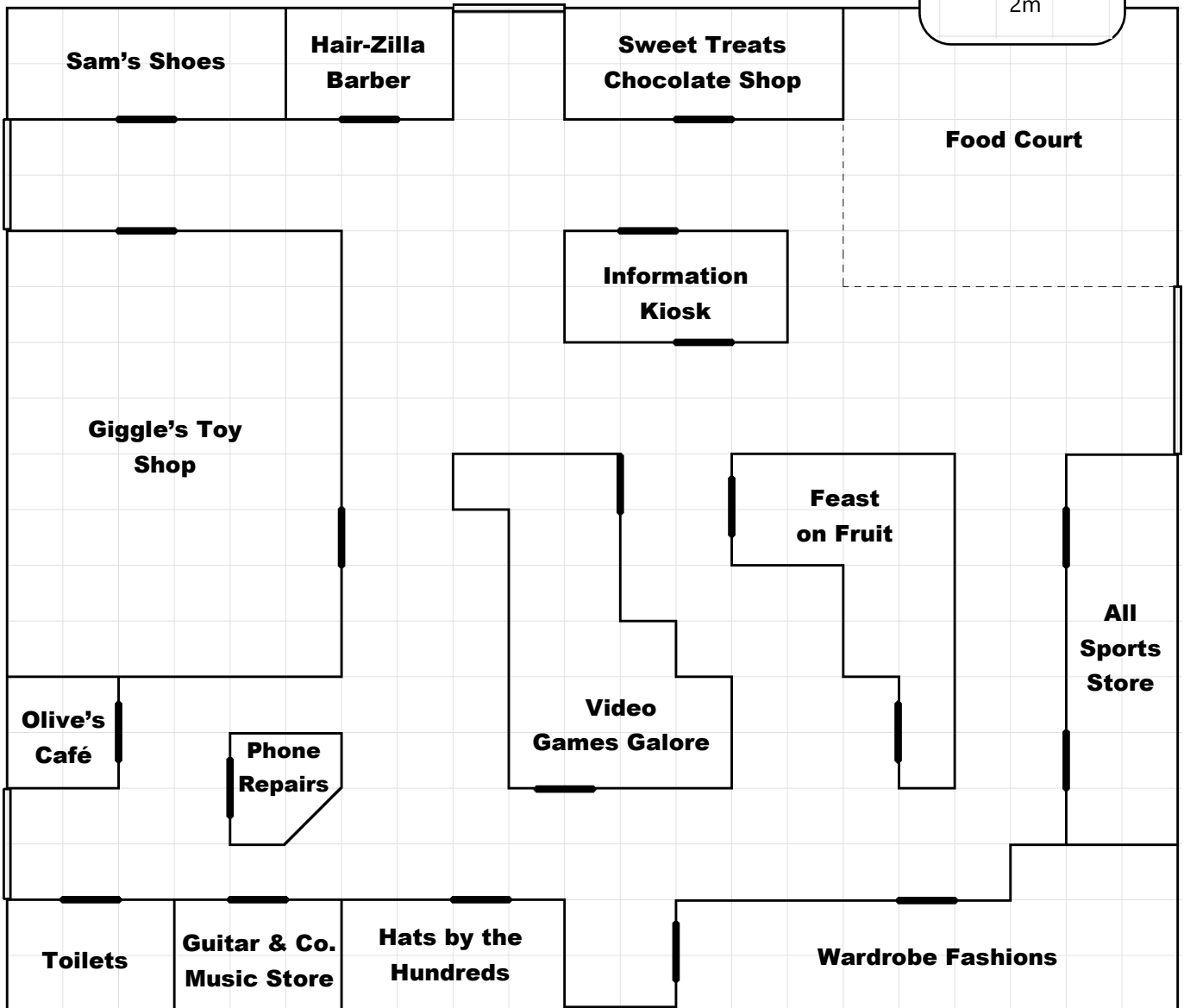
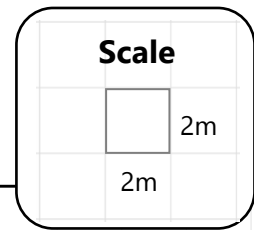
Use the shopping centre map and scale to calculate the perimeter of:

1. Information Kiosk: _____
2. All Sports Store: _____
3. Olive's Café: _____
4. Wardrobe Fashion: _____
5. Food Court: _____
6. Hair-Zilla: _____
7. Video Games Galore: _____
8. Feast on Fruit: _____

Challenge: What is the total perimeter of the shopping centre? _____

Answers

Calculating Perimeter Using a Scale

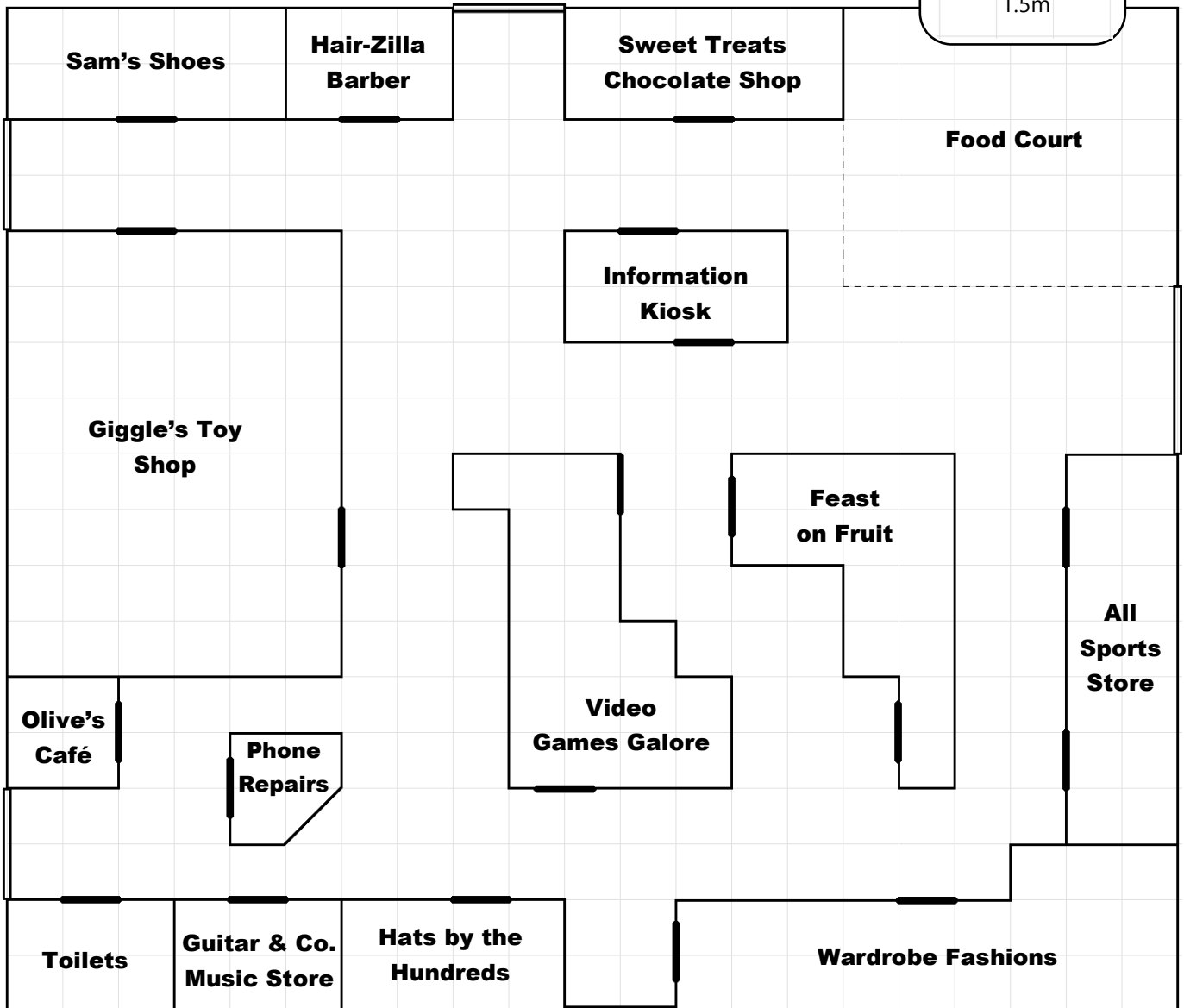
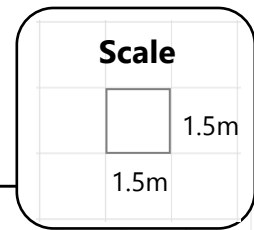


Use the shopping centre map and scale to calculate the perimeter of:

1. Information Kiosk: **24m**
2. All Sports Store: **36m**
3. Olive's Café: **16m**
4. Wardrobe Fashion: **48m**
5. Food Court: **44m**
6. Hair-Zilla: **20m**
7. Video Games Galore: **40m**
8. Feast on Fruit: **44m**

Challenge: What is the total perimeter of the shopping centre? **156m**

Calculating Perimeter Using a Scale



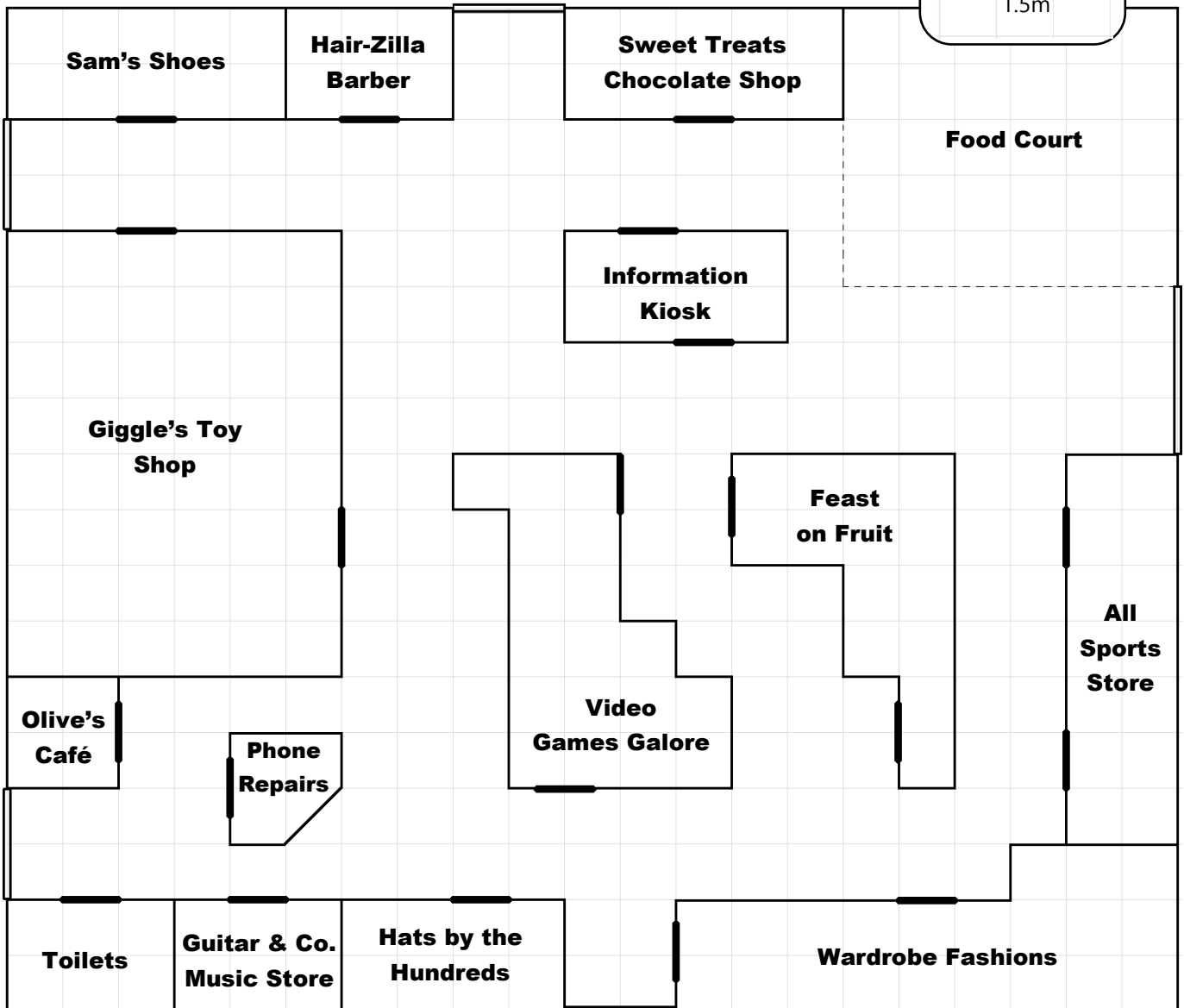
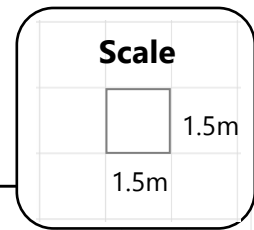
Use the shopping centre map and scale to calculate the perimeter of:

- Information Kiosk: _____
- All Sports Store: _____
- Olive's Café: _____
- Wardrobe Fashion: _____
- Food Court: _____
- Hair-Zilla: _____
- Video Games Galore: _____
- Feast on Fruit: _____

Challenge: What is the total perimeter of the shopping centre? _____

Answers

Calculating Perimeter Using a Scale



Use the shopping centre map and scale to calculate the perimeter of:

- 1. Information Kiosk: **18m**
- 2. All Sports Store: **27m**
- 3. Olive's Café: **12m**
- 4. Wardrobe Fashion: **36m**
- 5. Food Court: **33m**
- 6. Hair-Zilla: **15m**
- 7. Video Games Galore: **30m**
- 8. Feast on Fruit: **33m**

Challenge: What is the total perimeter of the shopping centre? **117m**