Study the map of the vicinity of Peter's house. Read the questions. Calculate in columns and answer.

pond

131 m

272 m

CINEMA

cinema

70 m

181 m

SHOP

92 m

Peter's house

school

shop

162 m

243 m

55 m

363 m

park

swimming pool
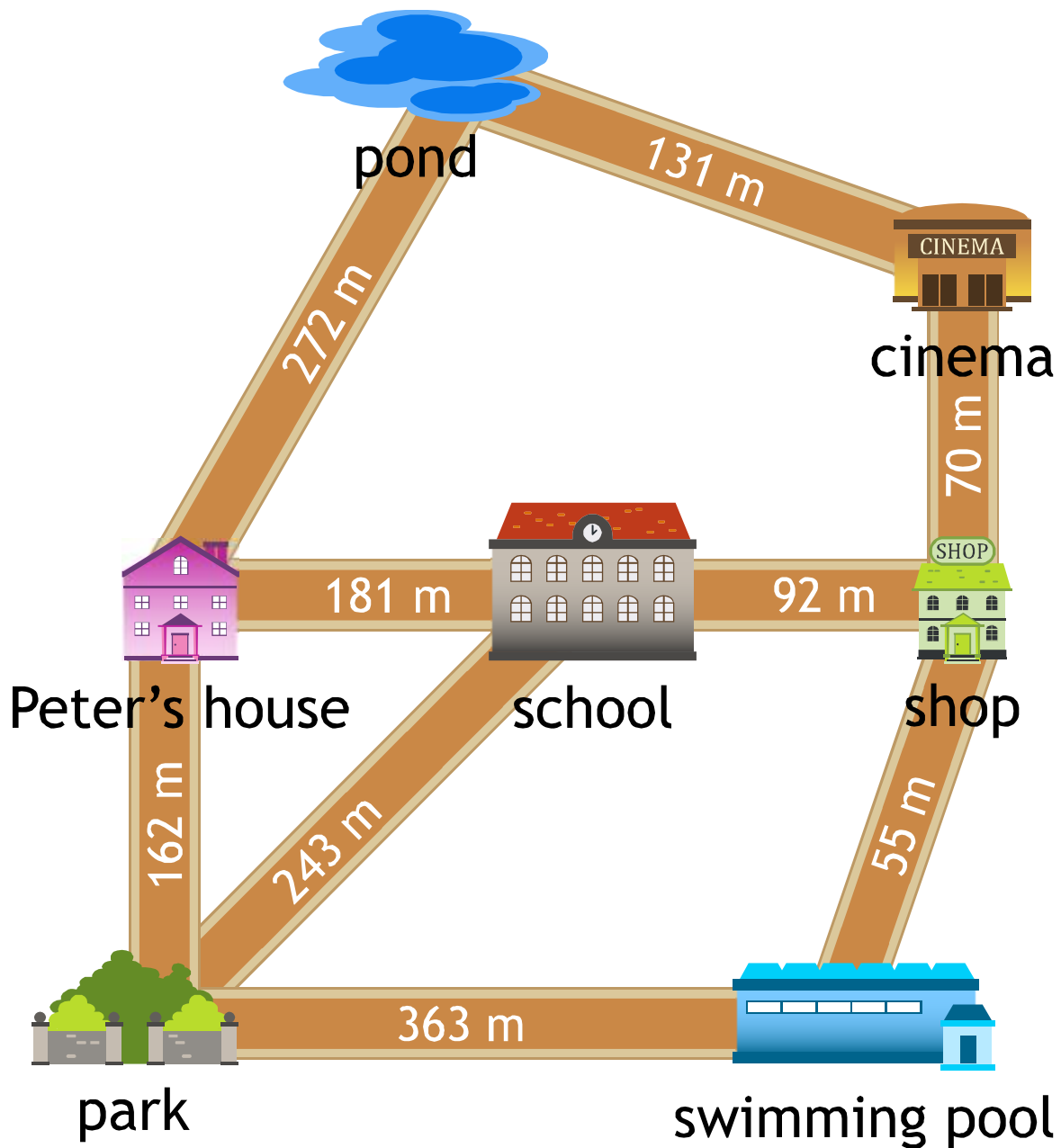
1. Find two routes that Peter can follow to get from home to the cinema. What are their lengths?
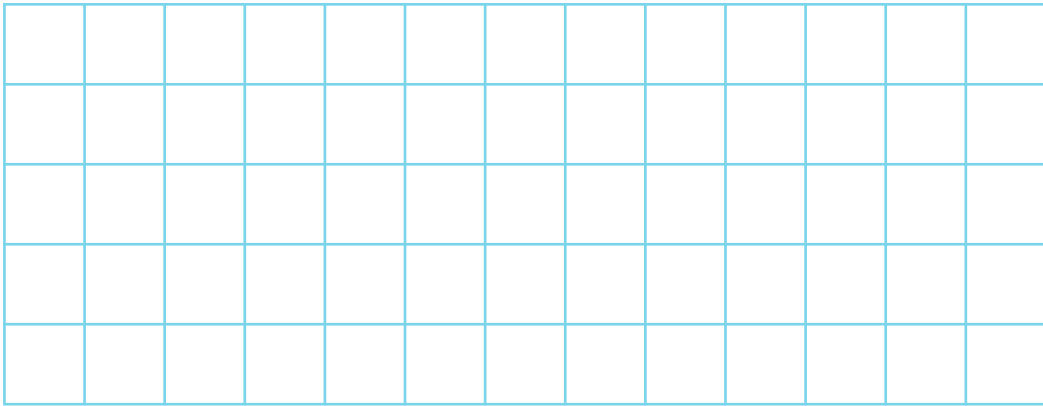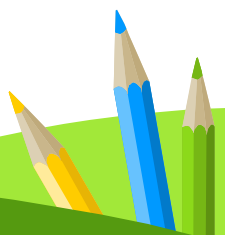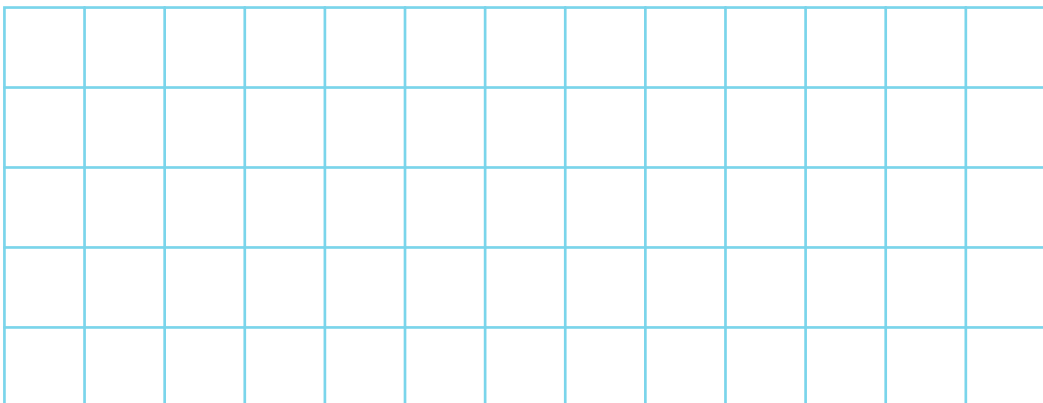
The first route leads through: _____
Length: _____m

The second route leads through: _____
Length: _____m

2. Find two routes that Peter can follow to get from the shop to his home. What are their lengths?
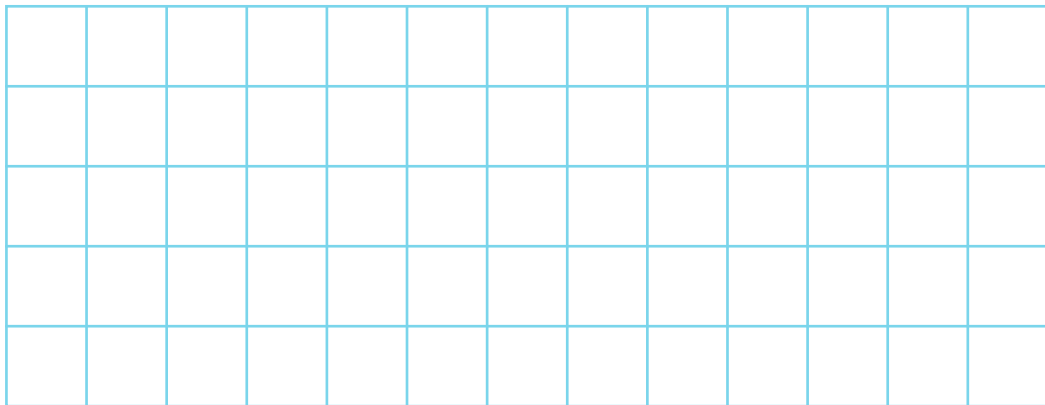
The first route leads through: _____
Length: _____m

The second route leads through: _____
Length: _____m

3. Find two routes that Peter can follow to get from school to the swimming pool. What are their lengths?

The first route leads through: _____
Length: _____m

The second route leads through: _____
Length: _____m