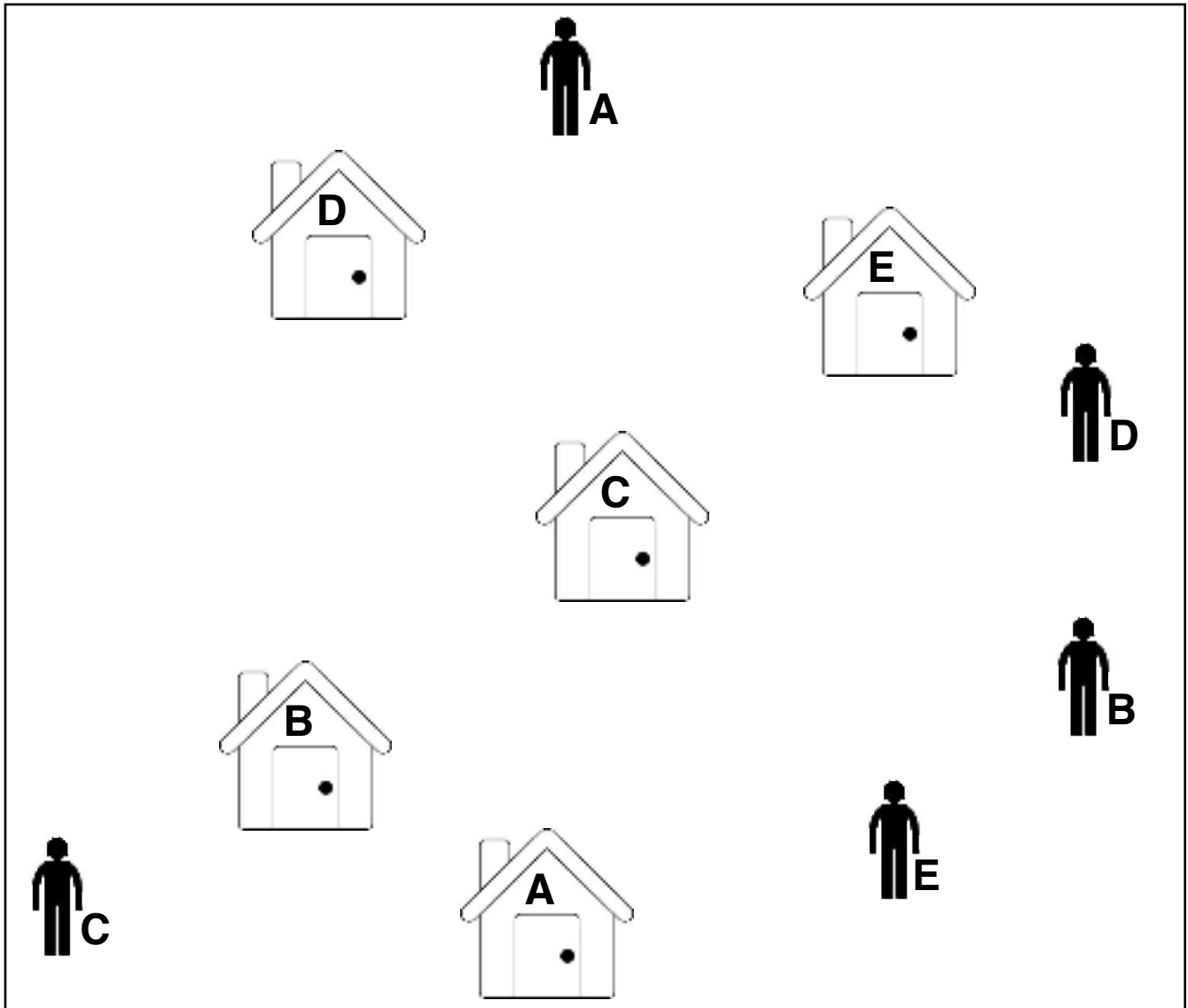


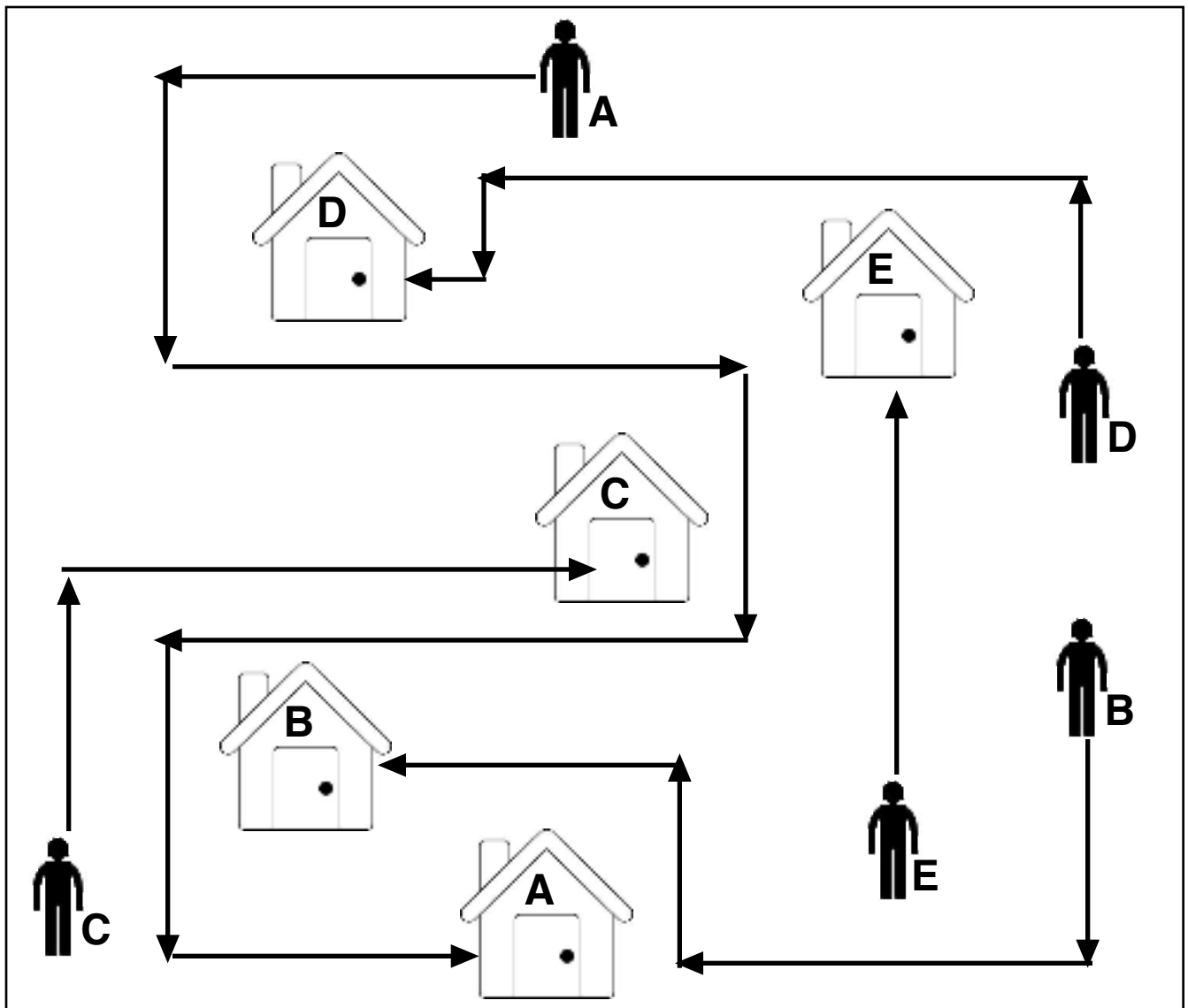
A long walk home

Man A lives in House A. Man B lives in House B. Man C lives in House C. Man D lives in House D and Man E lives in House E.

Use a pencil to draw a pathway for each man that will take him to his own home. None of the paths may cross one another and no path can go outside the rectangle.



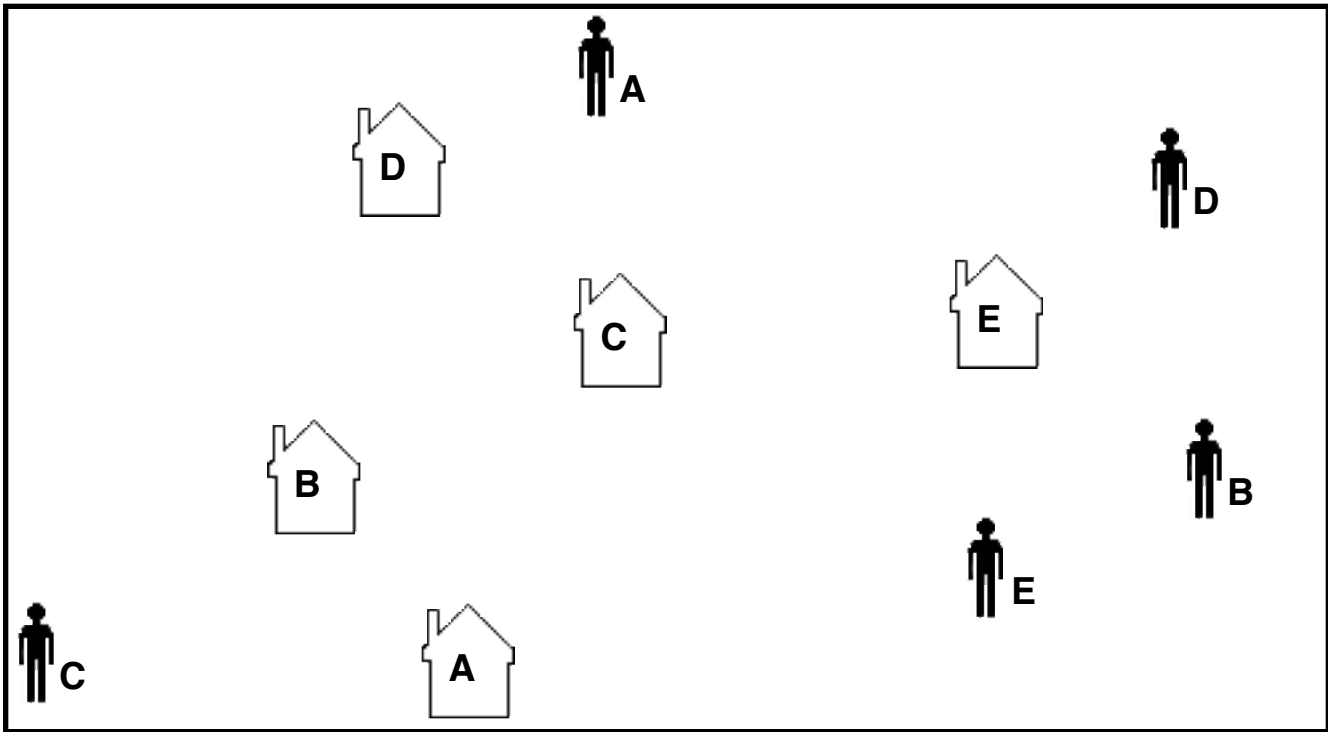
Solution



The following page is a smaller version of the same puzzle. It has 2 puzzles per page. It saves on printing but the students will need slightly finer drawing skills to draw the paths.

A long walk home

Man A lives in House A. Use a pencil to draw a pathway for each man that will take him to his own home. None of the paths may cross and no path can go outside the rectangle.



A long walk home

Man A lives in House A. Use a pencil to draw a pathway for each man that will take him to his own home. None of the paths may cross and no path can go outside the rectangle.

