## **MATHEMATICS: Sample Item**

## **Questions 2**

This item has the following characteristics:

**Strand:** Measurement

Objectives: compute the perimeter of a rectangle and

irregular plane shape using units of measurement

for length.

Mathematics Practice: MP4. Model with mathematics

MP5. Use appropriate tools strategically

**Item Type:** Table Grid

**About this Item Type:** This item type presents a partially

completed table that the student

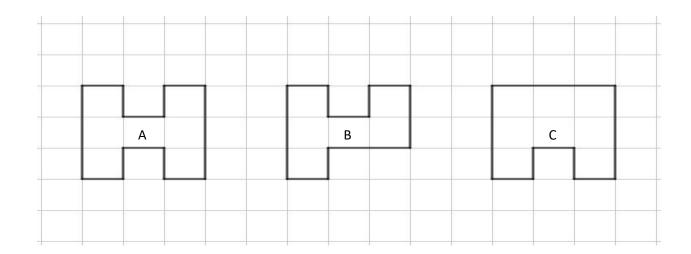
completes. The student indicates by a

tick ( $\sqrt{}$ ) his/her answer in each of the

empty cells in the table.

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In the grid shown below, there are three pathways labeled A, B and C



For each of the following statements, indicate with a tick ( $\sqrt{}$ ) whether the statement is true or false.

Statement	True	False
Pathway A is longer than		
Pathway B		
Pathway A is longer than		
Pathway C		
Pathway B is longer than		
Pathway C		

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