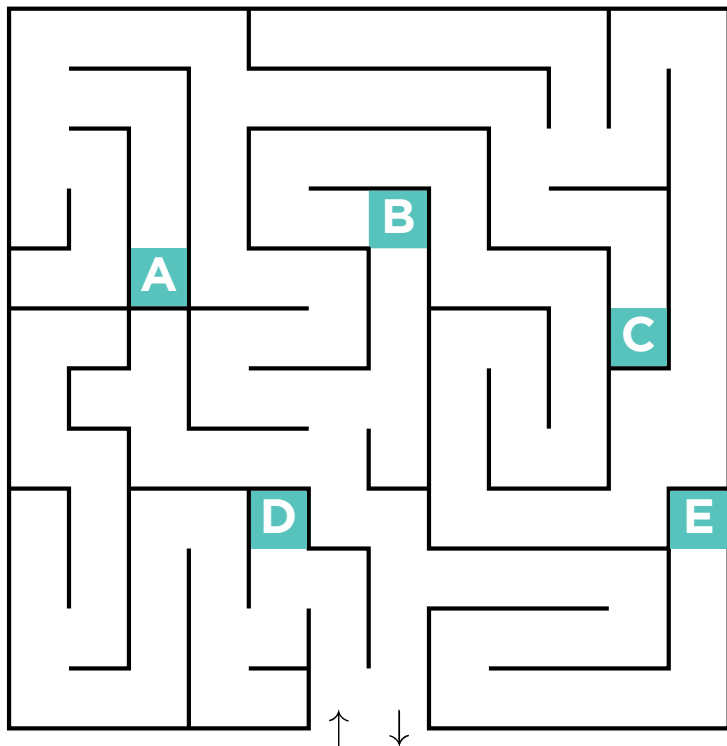


Theseus and the Minotaur

Extend your algorithmic thinking

Theseus enters a dark maze at the ↑ arrow, in search of the Minotaur.

Following advice from a friend, Theseus keeps his left hand on the wall as he walks through the maze, until he exits at the ↓ arrow.



The Minotaur is shy and wants to evade Theseus. It can hide in one of the shaded squares A, B, C, D or E.

Which one of the five shaded squares will Theseus NOT pass through?

Find the solution



Challenge your problem solving skills

Bebras

BEBRAS COMPUTATIONAL THINKING CHALLENGE

Round 1: 23 April to 9 May

Round 2: 8 to 24 October

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COMPUTATIONAL AND ALGORITHMIC THINKING

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OXFORD UNIVERSITY COMPUTING CHALLENGE

Round 1: 18 to 20 June

Round 2: 1 August

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Don't have your phone? Take one to find the solution

