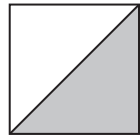**20** Here are two squares, **A** and **B**.

A

B

The length of the side of square **A** is 50% of the length of the side of square **B**.

Express the area of the shaded region of square **A** as a percentage of the area of square **B**.

.... %

(Total for Question 20 is 3 marks)