**Area and Perimeter Using Pythagoras**

Find the area and perimeter of each of these right-angled triangles:

A blue triangle with black text

Description automatically generatedA pink triangle with black text

Description automatically generated (a) (b)

A yellow triangle with black text

Description automatically generated(c)

A green triangle with black lines and black text

Description automatically generatedFind the area and perimeter of each of these right-angled triangles, giving your answers to 1 decimal place.

A yellow triangle with black arrows and black text

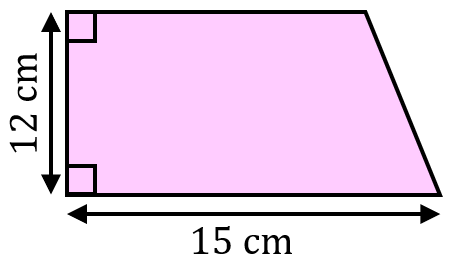
Description automatically generated(a) (b)

A purple triangle with black lines and black arrows

Description automatically generated(a) The area of this triangle is . Find the perimeter of the triangle.

A blue triangle with black lines

Description automatically generated(b) The area of this triangle is . Find the perimeter of the triangle.

The area of the trapezium is . Find the perimeter of the trapezium.

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Description automatically generated(a) (b)

A purple triangle with black lines and black arrows

Description automatically generated

(a) The area of this triangle is . Find the perimeter of the triangle.

A blue triangle with black lines

Description automatically generated(b) The area of this triangle is . Find the perimeter of the triangle.

A pink rectangle with black lines and black text

Description automatically generatedThe area of the trapezium is . Find the perimeter of the trapezium.