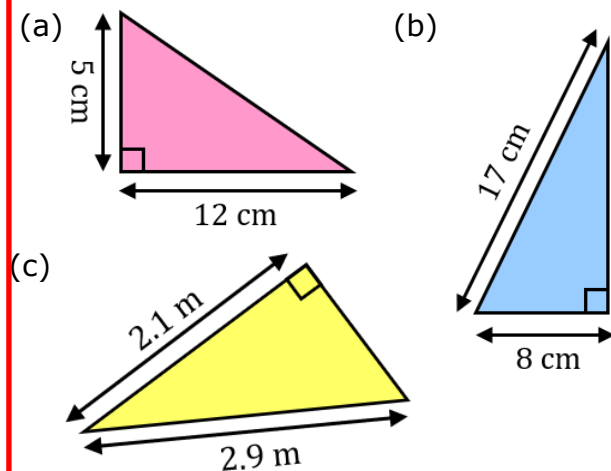


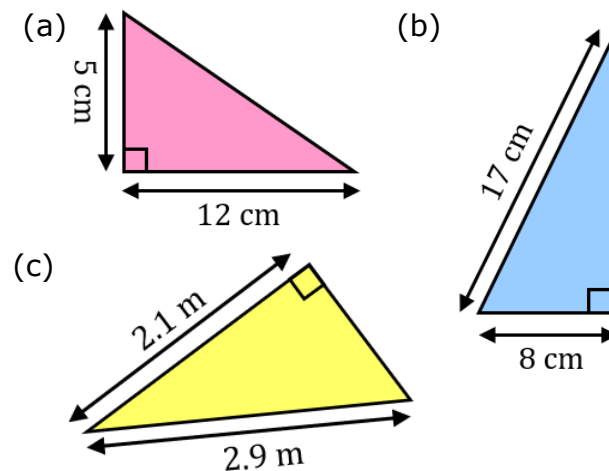
Obvod a obsah – Pythagorova věta

Urči obvod a obsah každého pravoúhlého trojúhelníku:

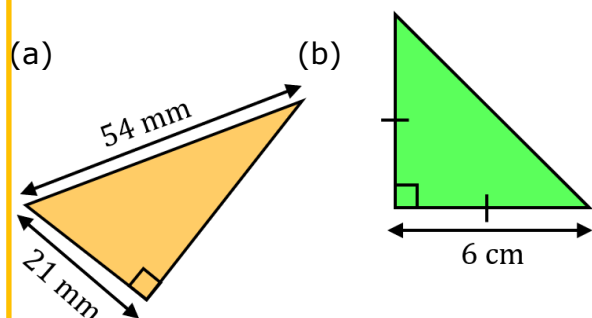


Obvod a obsah – Pythagorova věta

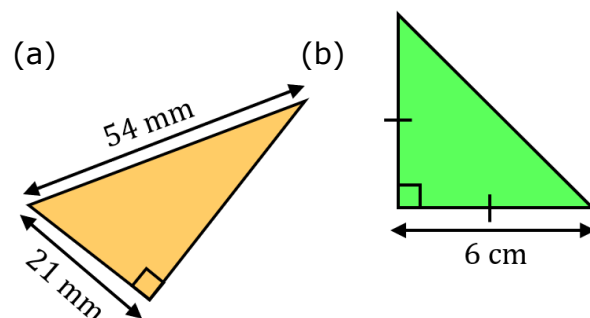
Urči obvod a obsah každého pravoúhlého trojúhelníku:



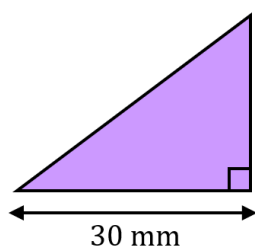
Urči obvod a obsah každého pravoúhlého trojníčku:



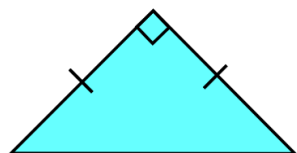
Urči obvod a obsah každého pravoúhlého trojníčku:



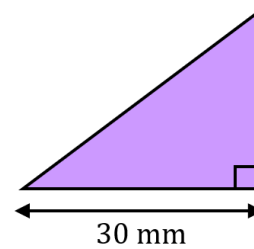
(a) The area of this triangle is 600 mm^2 . Find the perimeter of the triangle.



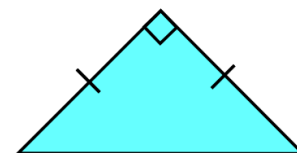
(b) The area of this triangle is 24.5 cm^2 . Find the perimeter of the triangle.



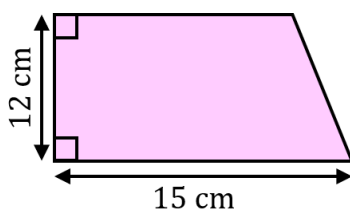
(a) The area of this triangle is 600 mm^2 . Find the perimeter of the triangle.



(b) The area of this triangle is 24.5 cm^2 . Find the perimeter of the triangle.



The area of the trapezium is 120 cm^2 . Find the perimeter of the trapezium.



The area of the trapezium is 120 cm^2 . Find the perimeter of the trapezium.

