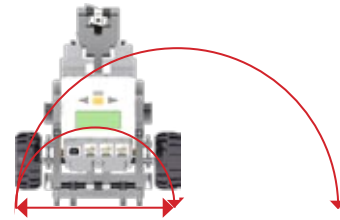


18. Calculating Circumference

Directions: Please show all work, describe how you got the answer, and circle your final answer. If you use a calculator, say so, but also write out the calculations you did with the calculator.

The Problem

of 15cm and he attached a pen to the back of one of the wheels.



and the other moves backward. Also, the circumference of a circle

$C = \pi \cdot 2 \cdot r$.