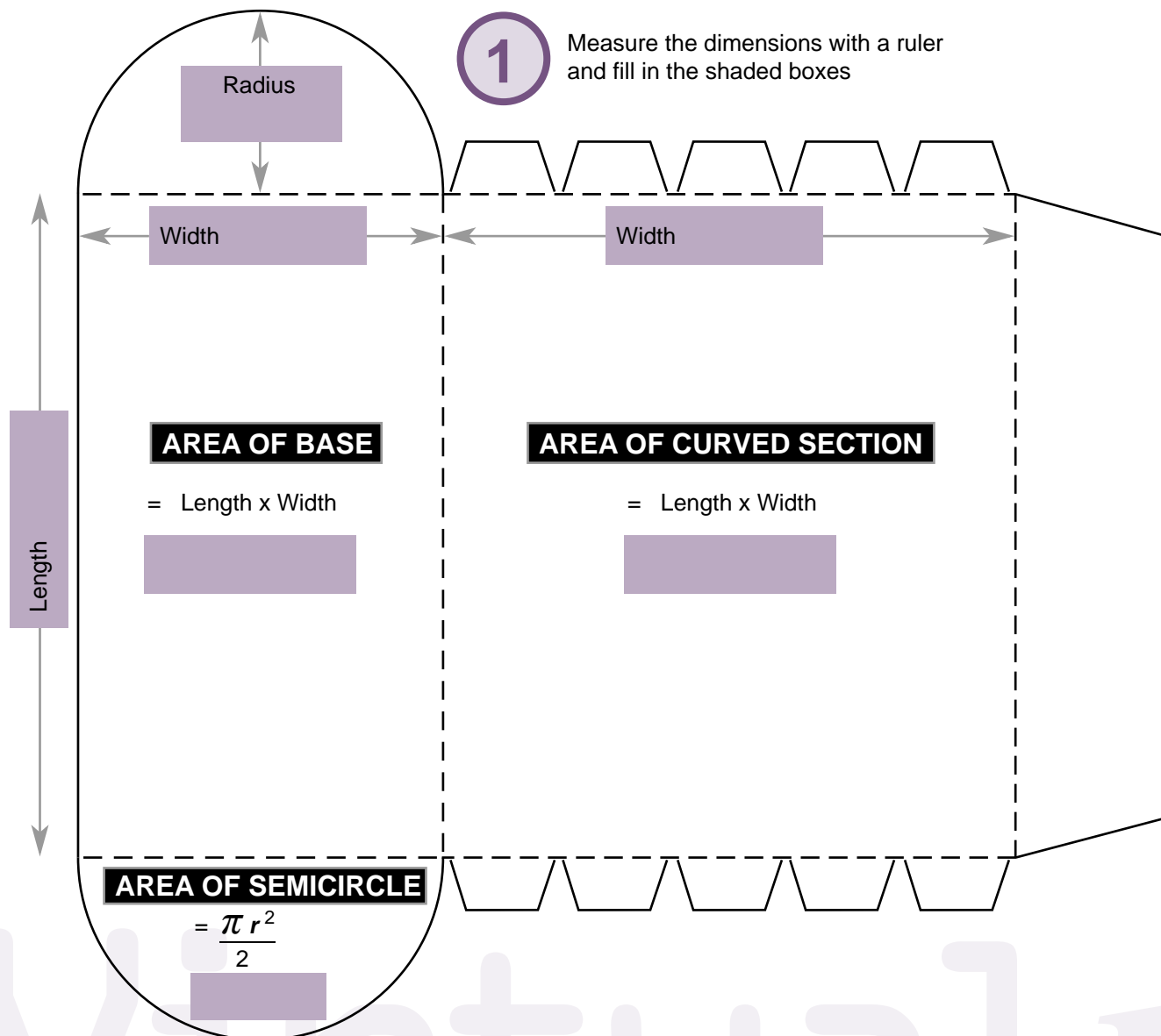


Surface area of a semicylinder

$$\pi = 3.14$$

$$r = \text{Radius}$$



2 Calculate the total surface area of the semicylinder by adding together:

AREA OF BASE	<input type="text"/>
AREA OF CURVED SECTION	<input type="text"/>
AREA OF SEMICIRCLE x 2	<input type="text"/>
total area =	<input type="text"/>

3 Assemble the semicylinder by cutting out, folding and gluing the net on the left

