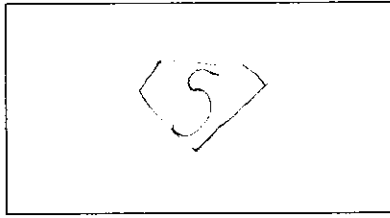


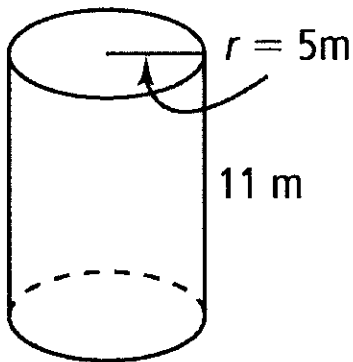
BELL RINGER

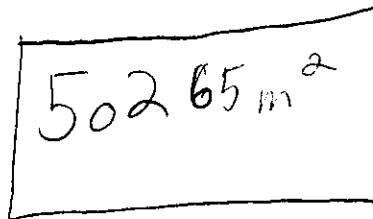
Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



Calculate the Surface area of the following Cylinder. (Use the formula provided)

Surface Area = $2\pi rh + 2\pi r^2$

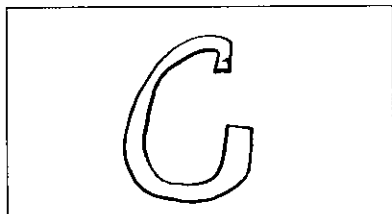




50265 m²

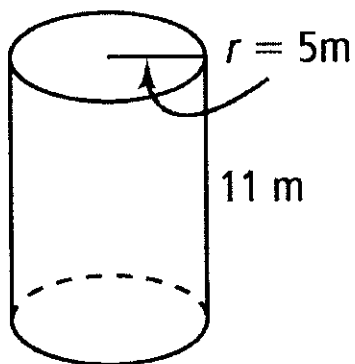
BELL RINGER

Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



Calculate the Surface area of the following Cylinder. (Use the formula provided)

$$\text{Surface Area} = 2\pi rh + 2\pi r^2$$

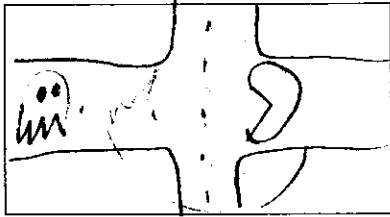


$$2\pi(5)(11) + 2\pi(5)^2$$

$$= 602.65 \text{ m}^2$$

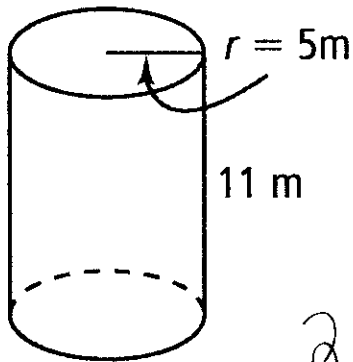
BELL RINGER

Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



Calculate the Surface area of the following Cylinder. (Use the formula provided)

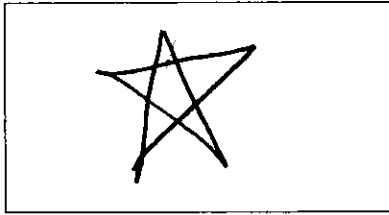
$$\text{Surface Area} = 2\pi rh + 2\pi r^2$$



$$\begin{aligned} & 2\pi(5)(11) + 2\pi(5)^2 \\ & \quad \downarrow \qquad \qquad \downarrow \\ & 345.58 \qquad 157.08 \\ & \quad \downarrow \qquad \downarrow \\ & 345.58 \\ & + 157.08 \\ & \hline & A = 502.65 \end{aligned}$$

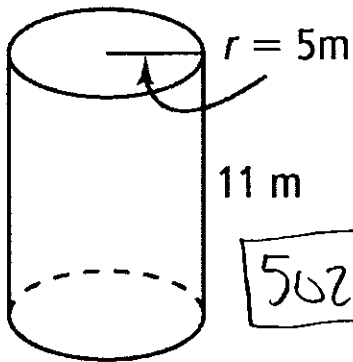
BELL RINGER

Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



Calculate the Surface area of the following Cylinder. (Use the formula provided)

$$\text{Surface Area} = 2\pi rh + 2\pi r^2$$

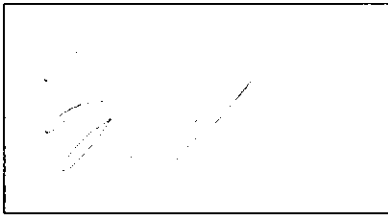


$$(2)(\pi)(5)(11) + (2)(\pi)(5)^2$$

$$502.65\text{m}^2$$

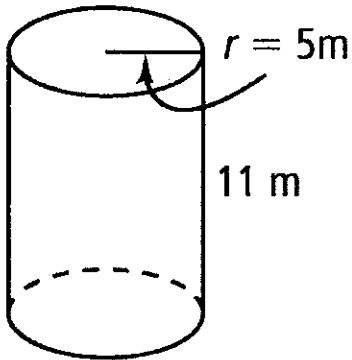
BELL RINGER

Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



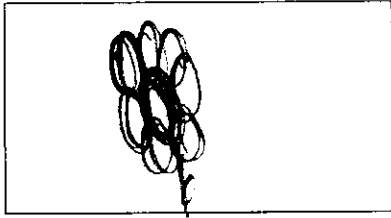
Calculate the Surface area of the following Cylinder. (Use the formula provided)

Surface Area = $2\pi rh + 2\pi r^2$



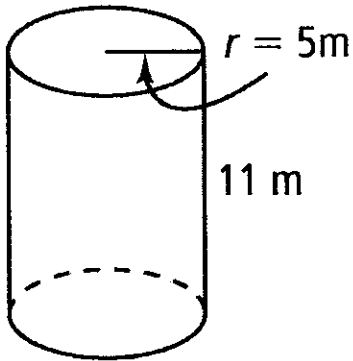
BELL RINGER

Draw Symbol or Picture in Box------(Place Names on Back of Sheet)



Calculate the Surface area of the following Cylinder. (Use the formula provided)

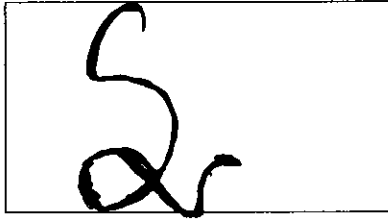
$$\text{Surface Area} = 2\pi rh + 2\pi r^2$$



$$2\pi(5)(11) + 2\pi(5)^2$$
$$= \boxed{502.65\text{m}}$$

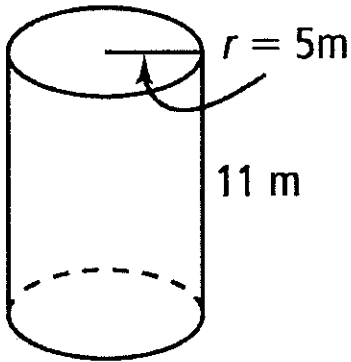
BELL RINGER

Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



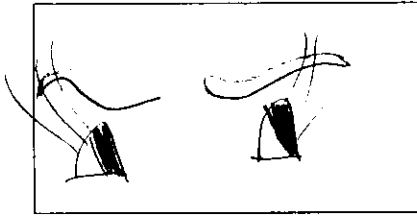
Calculate the Surface area of the following Cylinder. (Use the formula provided)

$$\text{Surface Area} = 2\pi rh + 2\pi r^2$$



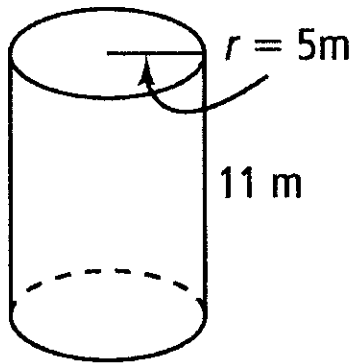
BELL RINGER

Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



Calculate the Surface area of the following Cylinder. (Use the formula provided)

Surface Area = $2\pi rh + 2\pi r^2$



BELL RINGER

Draw Symbol or Picture in Box-----(Place Names on Back of Sheet)



Calculate the Surface area of the following Cylinder. (Use the formula provided)

Surface Area = $2\pi rh + 2\pi r^2$

