

## mobius

## **Surface Area of a Cylinder - Calculate**



1	What is the surface area of this Cylinder?	$^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{^{$	<sup>Β</sup> 60π	$^{ chance}6\pi$	2	What is the surface area of this Cylinder?	$71\pi$	<sup>Β</sup> 16π	<sup>c</sup> 56π
		$45\pi$	$57\pi$	$21\pi$			$46\pi$	$61\pi$	$86\pi$
3	What is the surface area of this Cylinder?	$\overset{\scriptscriptstyle{\wedge}}{40\pi}$	$^{ extstyle B}$ $28\pi$	$^{\circ}$ $22\pi$		What is the surface area of this Cylinder?	$^{^{\wedge}}$ 24 $\pi$	$20\pi$	$\overset{\circ}{64\pi}$
		$8\pi$	$16\pi$	$18\pi$			$^{ extstyle  e$	$40\pi$	$^{ ilde{F}}$ $48\pi$
5	What is the surface area of this Cylinder?	<sup>Δ</sup> 48π	$^{ extsf{\tiny B}}$	$72\pi$		What is the surface area of this Cylinder?	$^{^{\wedge}}$ $16\pi$	$36\pi$	$^{\circ}$ 40 $\pi$
		$^{ extstyle  extstyle 0}80\pi$	<sup>ε</sup> 24π	$36\pi$			$^{ extstyle  extstyle 34}\pi$	<sup>ε</sup> 24π	$4\pi$
7	What is the surface area of this Cylinder?	$^{ extsf{A}}$ $120\pi$	$^{ extstyle  extstyle 2}4\pi$	$^{ ext{c}}$ 48 $\pi$	8	What is the surface area of this Cylinder?	$^{^{\wedge}}6\pi$	$^{ extsf{B}}$ 42 $\pi$	$14\pi$
	3	$112\pi$	$80\pi$	$96\pi$		4	$38\pi$	$32\pi$	$24\pi$