

# mobius

#### **Circumference from Radius - to Pi Value**



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	2	Α
		С

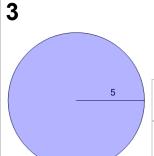
# ind the circumference of the circle as a function of π

A	$8\pi$	В	$4\pi$
С	$1\pi$	D	$2\pi$
Е	$3\pi$	F	$12\pi$



## Find the circumference of the circle as a function of $\pi$

Α	$10\pi$	В	$5\pi$	
С	$3\pi$	D	$17\pi$	
E	$1\pi$	F	$18\pi$	



# Find the circumference of the circle as a function of $\boldsymbol{\pi}$

Α	$17\pi$	В	$6\pi$
С	$4\pi$	D	$11\pi$
Е	$10\pi$	F	$18\pi$



## Find the circumference of the circle as a function of $\pi$

Α	$16\pi$	В	$6\pi$
С	$13\pi$	D	$7\pi$
E	$8\pi$	F	$2\pi$



#### Find the circumference of the circle as a function of $\pi$





# Find the circumference of the circle as a function of $\pi$

Α	$11\pi$	В	$8\pi$
С	$3\pi$	D	$2\pi$
E	$10\pi$	F	$5\pi$



# Find the circumference of the circle as a function of $\pi$

	Α	$2\pi$	В	$4\pi$
,	С	$10\pi$	D	$1\pi$
	E	$5\pi$	F	$6\pi$



# 3 A

# Find the circumference of the circle as a function of $\pi$

	Α	$4\pi$	В	$1\pi$	
,	С	$14\pi$	D	$13\pi$	
	Е	$3\pi$	F	$6\pi$	